Madison City	Last Updated:	Reporting For:
	6/24/2019	2018
Financial Management		
1. Provider of Financial Information		

Steve Danner-Rivers         Telephone:       [608) 261-9689]         (xxx) xxx-xxxx         E-Mail Address         (optional):       sdannerrivers@cityofmadison.com         2. Treatment Works Operating Revenues         2.1 Are User Charges or other revenues sufficient to cover 0&M expenses for your wastewater treatment plant AND/OR collection system ?         • Yes (0 points)         If No, please explain:	1. Provider of Financial Information			
[608] 261-9689       (XXX) XXX-XXXX         E-Mail Address (optional):       isdannerrivers@cityofmadison.com         2. Treatment Works Operating Revenues       2.1 Are User Charges or other revenues sufficient to cover 0&M expenses for your wastewater treatment plant AND/OK collection system ?       •         Yes (0 points) □       •       No (40 points) □       •         If No, please explain:       •       •         2.2 When was the User Charge System or other revenue source(s) last reviewed and/or revised? Year:       •       0         • 0.2 years ago (0 points) □       •       •       •         • 0.7 years ago (10 points) □       •       •       •         • 0.7 years ago (0 points) □       •       •       •       •         • 0.8 (40 points)       •       •       •       •       •       •         • Yea (0 points)       • <td>Name: Steve Danne</td> <td>r-Rivers</td> <td></td> <td></td>	Name: Steve Danne	r-Rivers		
E-Mail Address (optional):       gdannerrivers@cityofmadison.com         2. Treatment Works Operating Revenues       2.1 Are User Charges or other revenues sufficient to cover 0&M expenses for your wastewater treatment plant AND/OR collection system ?         • Yes (0 points) □□       0 No (40 points) □□         0 No (40 points) □□       0         2.2.2 When was the User Charge System or other revenue source(s) last reviewed and/or revised? Year: 2019       0         0 0-2 years ago (0 points) □□       0         0 3 or more years ago (20 points) □□       0         0 N/A (private facility)       2.3 Did you have a special account (e.g., CWFP required segregated Replacement Fund, etc.) or financial resources available for repairing or replacing equipment for your wastewater treatment plant and/or collection system?       0         N (40 points)       REPLACEMENT FUNDS [PUBLIC MUNICIPAL FACILITIES SHALL COMPLETE QUESTION 3]       3         3.1 When was the Equipment Replacement Fund last reviewed and/or revised? Year: 2018       1-2 years ago (20 points)□□         • 1-2 years ago (20 points)□□       0       0         • N/A       If N/A, please explain:       1         .1 Mehne was the Equipment Replacement Fund last reviewed and/or revised? Year: 2018       462,503.39         • 1-2 years ago (20 points)□□       0       N/A         If N/A, please explain:				
(optional):       sdannerrivers@cityofmadison.com         2. Treatment Works Operating Revenues       2.1 Are User Charges or other revenues sufficient to cover O&M expenses for your wastewater treatment plant AND/OR collection system ?         • Yes (0 points)       0         • No (40 points)       1         If No, please explain:       2.2 When was the User Charge System or other revenue source(s) last reviewed and/or revised?         Year:       2019         • 0 -2 years ago (0 points)       0         • 0.2 years ago (20 points)       0         • 0 A (private facility)       2.3 Did you have a special account (e.g., CWFP required segregated Replacement Fund, etc.) or financial resources available for repairing or replacing equipment for your wastewater treatment plant and/or collection system?         • Yes (0 points)       0         • No (40 points)       0         • Yes (0 points)       0         • No (40 points)       0         • No (40 points)       0         • Yes (0 points)       0         • Yes (0 points)       0         • O (20 points)       0         • O (20 points)       0         • No (40 points)       0         •		.89	(XXX) XXX-XXXX	
sdannerrivers@cityofmadison.com         2. Treatment Works Operating Revenues         2.1 Are User Charges or other revenues sufficient to cover O&M expenses for your wastewater treatment plant AND/OR collection system ?         Yes (0 points)         0 No (40 points)         If No, please explain:				
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2.2 When was the User Charge System or other revenue source(s) last reviewed and/or revised?         Year:         2019         0 - 0-2 years ago (0 points) □         o 3 or more years ago (20 points) □         o N/A (private facility)         2.3 Did you have a special account (e.g., CWFP required segregated Replacement Fund, etc.) or financial resources available for repairing or replacing equipment for your wastewater treatment plant and/or collection system?         • Yes (0 points)         • No (40 points)         REPLACEMENT FUNDS [PUBLIC MUNICIPAL FACILITIES SHALL COMPLETE QUESTION 3]         3. Equipment Replacement Funds         3.1 When was the Equipment Replacement Fund last reviewed and/or revised?         Year:         2018         • 1-2 years ago (0 points)□□         • 3 or more years ago (20 points)□□         • N/A         If N/A, please explain:                  3.2.2 Equipment Replacement Fund Activity         3.2.1 Ending Balance Reported on Last Year's CMAR       \$ 462,503.39         3.2.2 Adjustments - if necessary (e.g. earned interest, - \$ 87,165.90         audit correction, withdrawal of excess funds, increase         making up previous shortfall, etc.)         3.2.4 Additions to Fund (e.g. portion of User Fee,	• No (40 points)			
Year:       2019         • 0-2 years ago (0 points) □□       0         • 3 or more years ago (20 points)□□       0         • N/A (private facility)       2.3 Did you have a special account (e.g., CWFP required segregated Replacement Fund, etc.) or financial resources available for repairing or replacing equipment for your wastewater treatment plant and/or collection system?       •         • Yes (0 points)       • Yes (0 points)       •         • No (40 points)       • Yes (0 points)       •         REPLACEMENT FUNDS [PUBLIC MUNICIPAL FACILITIES SHALL COMPLETE QUESTION 3]       3.         3. Equipment Replacement Funds       3.1 When was the Equipment Replacement Fund last reviewed and/or revised?         Year:       2018       •         • 1-2 years ago (0 points)□□       •       o N/A         If N/A, please explain:       •       •            87,165.90         audit correction, withdrawal of excess funds, increase making up previous shortfall, etc.)       \$32,337,49         3.2.4 Additions to Fund (e.g. portion of User Fee,       \$375,337.49	If No, please explain:			
Year:       2019         • 0-2 years ago (0 points) □□       0         • 3 or more years ago (20 points)□□       0         • N/A (private facility)       2.3 Did you have a special account (e.g., CWFP required segregated Replacement Fund, etc.) or financial resources available for repairing or replacing equipment for your wastewater treatment plant and/or collection system?       •         • Yes (0 points)       • Yes (0 points)       •         • No (40 points)       • Yes (0 points)       •         REPLACEMENT FUNDS [PUBLIC MUNICIPAL FACILITIES SHALL COMPLETE QUESTION 3]       3.         3. Equipment Replacement Funds       3.1 When was the Equipment Replacement Fund last reviewed and/or revised?         Year:       2018       •         • 1-2 years ago (0 points)□□       •       o N/A         If N/A, please explain:       •       •            87,165.90         audit correction, withdrawal of excess funds, increase making up previous shortfall, etc.)       \$32,337,49         3.2.4 Additions to Fund (e.g. portion of User Fee,       \$375,337.49				
2019       0         • 0-2 years ago (0 points) □□       0         • 3 or more years ago (20 points)□□       0         • N/A (private facility)       2.3 Did you have a special account (e.g., CWFP required segregated Replacement Fund, etc.) or financial resources available for repairing or replacing equipment for your wastewater treatment plant and/or collection system?       •         • Yes (0 points)       0         • No (40 points)       0         REPLACEMENT FUNDS [PUBLIC MUNICIPAL FACILITIES SHALL COMPLETE QUESTION 3]       0         3. Equipment Replacement Funds       3.1 When was the Equipment Replacement Fund last reviewed and/or revised?         Year:       2018       0         0 3 or more years ago (20 points)□□       0       0         • 1-2 years ago (0 points)□□       0       0         • 0 N/A       If M/A, please explain:       0         0       0       N/A       1         1f M/A, please explain:       1       1         0       3.2.2 Adjustments - if necessary (e.g. earned interest, - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	• •	or other revenue source	e(s) last reviewed and/or revised?	
<ul> <li>0-2 years ago (0 points) □□</li> <li>3 or more years ago (20 points) □□</li> <li>o N/A (private facility)</li> <li>2.3 Did you have a special account (e.g., CWFP required segregated Replacement Fund, etc.) or financial resources available for repairing or replacing equipment for your wastewater treatment plant and/or collection system?</li> <li>Yes (0 points)</li> <li>o No (40 points)</li> <li>REPLACEMENT FUNDS [PUBLIC MUNICIPAL FACILITIES SHALL COMPLETE QUESTION 3]</li> <li>3. Equipment Replacement Funds</li> <li>3.1 When was the Equipment Replacement Fund last reviewed and/or revised?</li> <li>Year:</li> <li>2018</li> <li>1-2 years ago (0 points)□□</li> <li>o 3 or more years ago (20 points)□□</li> <li>o N/A</li> <li>If N/A, please explain:</li> <li>3.2 Equipment Replacement Fund Activity</li> <li>3.2.1 Ending Balance Reported on Last Year's CMAR \$ 462,503.39</li> <li>3.2.2 Adjustments - if necessary (e.g. earned interest, - \$ 87,165.90</li> <li>audit correction, withdrawal of excess funds, increase making up previous shortfall, etc.)</li> <li>3.2.3 Adjusted January 1st Beginning Balance</li> <li>3.2.4 Additions to Fund (e.g. portion of User Fee,</li> </ul>			ο	)
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<ul> <li>3. Equipment Replacement Funds <ul> <li>3.1 When was the Equipment Replacement Fund last reviewed and/or revised? <ul> <li>Year:</li> <li>2018</li> </ul> </li> <li> <ul> <li>1-2 years ago (0 points)□□</li> <li>3 or more years ago (20 points)□□</li> <li>o N/A</li> <li>If N/A, please explain:</li> </ul> </li> <li> <ul> <li>3.2 Equipment Replacement Fund Activity</li> </ul> </li> <li> <ul> <li>3.2.1 Ending Balance Reported on Last Year's CMAR \$ 462,503.39</li> <li>3.2.2 Adjustments - if necessary (e.g. earned interest, - \$ 87,165.90</li> <li>audit correction, withdrawal of excess funds, increase making up previous shortfall, etc.)</li> <li>3.2.3 Adjusted January 1st Beginning Balance \$ 375,337.49</li> <li>3.2.4 Additions to Fund (e.g. portion of User Fee,</li> </ul> </li> </ul></li></ul>				
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<ul> <li>1-2 years ago (0 points) □ □</li> <li>3 or more years ago (20 points) □ □</li> <li>N/A</li> <li>If N/A, please explain:</li> <li>3.2 Equipment Replacement Fund Activity</li> <li>3.2.1 Ending Balance Reported on Last Year's CMAR \$ 462,503.39</li> <li>3.2.2 Adjustments - if necessary (e.g. earned interest, - \$ 87,165.90</li> <li>3.2.3 Adjusted January 1st Beginning Balance \$ 375,337.49</li> <li>3.2.4 Additions to Fund (e.g. portion of User Fee,</li> </ul>	Year:			
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<ul> <li>N/A If N/A, please explain: </li> <li>3.2 Equipment Replacement Fund Activity </li> <li>3.2.1 Ending Balance Reported on Last Year's CMAR </li> <li>3.2.2 Adjustments - if necessary (e.g. earned interest, - </li> <li>audit correction, withdrawal of excess funds, increase making up previous shortfall, etc.) </li> <li>3.2.3 Adjusted January 1st Beginning Balance </li> <li>3.2.4 Additions to Fund (e.g. portion of User Fee, </li> </ul>	, ,			
If N/A, please explain:         3.2 Equipment Replacement Fund Activity         3.2.1 Ending Balance Reported on Last Year's CMAR         \$ 462,503.39         3.2.2 Adjustments - if necessary (e.g. earned interest, -         \$ 87,165.90         audit correction, withdrawal of excess funds, increase         making up previous shortfall, etc.)         3.2.3 Adjusted January 1st Beginning Balance         3.2.4 Additions to Fund (e.g. portion of User Fee,				
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3.2.2 Adjustments - if necessary (e.g. earned interest, - audit correction, withdrawal of excess funds, increase making up previous shortfall, etc.)       \$ 87,165.90         3.2.3 Adjusted January 1st Beginning Balance       \$ 375,337.49         3.2.4 Additions to Fund (e.g. portion of User Fee,       \$ 100 mining	3.2 Equipment Replacement Fund Activ	ty		
audit correction, withdrawal of excess funds, increase making up previous shortfall, etc.)3.2.3 Adjusted January 1st Beginning Balance3.2.4 Additions to Fund (e.g. portion of User Fee,	3.2.1 Ending Balance Reported on L	ast Year's CMAR	\$ 462,503.39	
3.2.3 Adjusted January 1st Beginning Balance\$ 375,337.493.2.4 Additions to Fund (e.g. portion of User Fee,	audit correction, withdrawal of excess fu	•	\$ 87,165.90	
		alance	\$ 375,337.49	
	3.2.4 Additions to Fund (e.g. portion of earned interest, etc.)	User Fee, +	\$ 62,000.00	

Madison	City	Last Update 6/24/2019	
replacer 3.2.6.1 3.2.6 E Reportir All Sourc	es: This ending balance should include all	31,166 406,171	
bank acc 3.2.6.1	nt Replacement Funds whether held in a ount(s), certificate(s) of deposit, etc. Indicate adjustments, equipment purchases, and/or major repa	irs from 3.2.5	above.
	netry at ANG & Diemer Lift Stations gn Work for Thurber, James & Regent Lift Station Rehabilitations		
Please Assist instru heade 3.3.1 greater • Yes • No	at amount should be in your Replacement Fund? a note: If you had a CWFP loan, this amount was originally based ance Agreement (FAA) and should be regularly updated as needed ctions and an example can be found by clicking the SectionInstruc- er in the left-side menu. Is the December 31 Ending Balance in your Replacement Fund ab r than the amount that should be in it (#3.3)? b, please explain.	d. Further calco ctions link unde	ulation er Info
4.1 Dur or new o	e Planning ring the next ten years, will you be involved in formal planning for construction of your treatment facility or collection system? - If Yes, please provide major project information, if not already		_
Project #	Project Description	Estimated Cost	Approximate Construction Year
d p c	Sewer Impact Fee Districts: This program extends sanitary sewer service to leveloping areas of the City that require sewer infrastructure installation. The orogram is funded entirely by Impact Fees, and review for planned projects is onducted annually as dictated by demand for development. Amount shown is the estimate for 2019-2022.	7,482,000	
s ⊾ s c	Sewer Reconstruction: This project involves the replacement of older, problematic ewers in coordination with the City's Street Reconstruction and Pavement Management Program or as 'stand alone' projects. Typically this provides for the eplacement of clay sewers that are difficult to maintain, nearing the end of their ervice life, have significant repair costs or are undersized. Also, the Sewer Utility encourages residents to replace the portion of their sewer lateral that lies within the public right-of-way by offering to fund 75% of the cost. Six-inch mains under treets that are being reconstructed will be replaced because they do not meet urrent codes. Sewers beneath streets being resurfaced are evaluated for eplacement on a case-by-case basis. Amount shown is the estimate for 2019-2024		

adison City			Last Updated: 6/24/2019	Reporting F <b>2018</b>
meet cer means of using car address i system, i budgetec strategic replacem new tech	tain criteria but do not necessita f open cutting. New technology a meras and remote controlled too nflow and infiltration problems, reducing pipe capacity and incre d will repair approximately sever ally selected locations, based on ent of inaccessible sewers by a	rogram rehabilitates failing sewers that ate the need for a complete replacement by allows the lining of existing sewer mains ols. Some are also rehabilitated (or lined) t where clear water flow enters the sewer easing treatment costs. The amount n miles of sewer main at a number of n citywide need. This item may also include 'direct bore' method, which is a relatively ity sewer mains. Backyard sewer mains are for 2019-2024.		
funds the pumping	e installation of emergency powe	Power Stationary Generators: This program er stationary generators at the City's am is to ensure continuous service in the for 2019-2024.	345,000	
Financial Ma	anagement General Comn	nents		
infrastructure amount for th estimates for	e improvements, listed in ne next budget year is de the five subsequent year	a Capital Budget which funds equip a project format. Each project is termined. In addition, the budget rs for each project.	reviewed and the	funding
ENERGY EFFI	CIENCY AND USE			
Collection Sy	/stem			
Collection Sy 5.1 Energy Us	vstem age	from the different energy sources	:	
. Collection Sy 5.1 Energy Us 6.1.1 Enter t	vstem age		:	
. Collection Sy 5.1 Energy Us 6.1.1 Enter the COLLECTION	/stem age he monthly energy usage	otal Power Consumed	:	
Collection Sy 5.1 Energy Us 6.1.1 Enter the COLLECTION	vstem age he monthly energy usage N SYSTEM PUMPAGE: To	otal Power Consumed	:	
Collection Sy 5.1 Energy Us 6.1.1 Enter the COLLECTION	vstem age he monthly energy usage N SYSTEM PUMPAGE: To unicipally Owned Pump/Li Electricity Consumed	otal Power Consumed ift Stations: 30 Natural Gas Consumed	:	
Collection Sy 5.1 Energy Us 6.1.1 Enter th <b>COLLECTIO</b> Number of M	vstem age he monthly energy usage N SYSTEM PUMPAGE: To unicipally Owned Pump/Li Electricity Consumed (kWh)	otal Power Consumed ift Stations: 30 Natural Gas Consumed (therms)	:	
Collection Sy 5.1 Energy Us 6.1.1 Enter the COLLECTION Number of M January	vstem age he monthly energy usage <b>N SYSTEM PUMPAGE: T</b> o unicipally Owned Pump/Li <b>Electricity Consumed</b> (kWh) 51,973	otal Power Consumed         ift Stations:       30         Natural Gas Consumed         (therms)         141	:	
Collection Sy 5.1 Energy Us 6.1.1 Enter the COLLECTION Number of M January February	vstem age he monthly energy usage N SYSTEM PUMPAGE: To unicipally Owned Pump/Li Electricity Consumed (kWh) 51,973 49,766	otal Power Consumed         ift Stations:       30         Natural Gas Consumed         (therms)         141         200	:	
. Collection Sy 5.1 Energy Us 6.1.1 Enter th <b>COLLECTIO</b> Number of M January February March	vstem age he monthly energy usage N SYSTEM PUMPAGE: To unicipally Owned Pump/Li Electricity Consumed (kWh) 51,973 49,766 48,379	otal Power Consumed         ift Stations:       30         Natural Gas Consumed         (therms)         141         200         140	:	
Collection Sy 5.1 Energy Us 6.1.1 Enter the COLLECTION Number of M January February March April	vstem age he monthly energy usage N SYSTEM PUMPAGE: To unicipally Owned Pump/Li Electricity Consumed (kWh) 51,973 49,766 48,379 47,834	otal Power Consumedift Stations:30Natural Gas Consumed (therms)14120014097	:	
Collection Sy 5.1 Energy Us 6.1.1 Enter the COLLECTION Number of M January February March April May	vstem age he monthly energy usage N SYSTEM PUMPAGE: To unicipally Owned Pump/Li Electricity Consumed (kWh) 51,973 49,766 48,379 47,834 46,972	otal Power Consumed         ift Stations:       30         Natural Gas Consumed         (therms)         141         200         140         97         16	:	
. Collection Sy 5.1 Energy Us 6.1.1 Enter the COLLECTION Number of M January February March April May June	vstem age he monthly energy usage N SYSTEM PUMPAGE: To unicipally Owned Pump/Li Electricity Consumed (kWh) 51,973 49,766 48,379 47,834 46,972 44,614	otal Power Consumed ift Stations: 30 Natural Gas Consumed (therms) 141 200 140 97 16 13	:	
. Collection Sy 5.1 Energy Us 6.1.1 Enter the COLLECTION Number of M January February March April May June July	vstem age he monthly energy usage <b>N SYSTEM PUMPAGE: To</b> unicipally Owned Pump/Li <b>Electricity Consumed</b> (kWh) 51,973 49,766 48,379 47,834 46,972 44,614 40,536	otal Power Consumed ift Stations: 30 Natural Gas Consumed (therms) 141 200 140 97 16 13 15	:	
. Collection Sy 5.1 Energy Us 6.1.1 Enter the COLLECTION Number of M January February March April May June July August	vstem age he monthly energy usage <b>N SYSTEM PUMPAGE: T</b> unicipally Owned Pump/Li <b>Electricity Consumed</b> (kWh) 51,973 49,766 48,379 47,834 46,972 44,614 40,536 49,135	otal Power Consumed ift Stations: 30 Natural Gas Consumed (therms) 141 200 140 97 16 13 15 18	:	
. Collection Sy 5.1 Energy Us 6.1.1 Enter the COLLECTION Number of M January February March April May June July August September	vstem age he monthly energy usage <b>N SYSTEM PUMPAGE: T</b> unicipally Owned Pump/Li <b>Electricity Consumed</b> (kWh) 51,973 49,766 48,379 47,834 46,972 44,614 40,536 49,135 43,532	otal Power Consumed ift Stations: 30 Natural Gas Consumed (therms) 141 200 140 97 16 13 15 18 14 14	:	
Collection Sy 5.1 Energy Us 6.1.1 Enter t COLLECTIO Number of M January February March April May June July August September October	vstem age he monthly energy usage <b>N SYSTEM PUMPAGE: T</b> unicipally Owned Pump/Li <b>Electricity Consumed</b> (kWh) 51,973 49,766 48,379 47,834 46,972 44,614 40,536 49,135 43,532 51,673	otal Power Consumed         ift Stations:       30         Natural Gas Consumed         (therms)         141         200         140         97         16         13         15         18         14         15         15         15         15         15         15         15         15         15	:	
Collection Sy 5.1 Energy Us 6.1.1 Enter the COLLECTION Number of M January February March April May June July August September October November	vstem age he monthly energy usage <b>N SYSTEM PUMPAGE: T</b> unicipally Owned Pump/Li <b>Electricity Consumed</b> (kWh) 51,973 49,766 48,379 47,834 46,972 44,614 40,536 49,135 43,532 51,673 52,571	otal Power Consumed         ift Stations:       30         Natural Gas Consumed         (therms)         141         200         144         97         16         13         15         18         14         15         113	:	

6.2 Energy Related Processes and Equipment 6.2.1 Indicate equipment and practices utilized at your pump/lift stations (Check all that apply):

Ма	dison City	Last Updated: 6/24/2019	Reporting For 2018
	Comminution or Screening		
	🛛 Extended Shaft Pumps		
	In Flow Metering and Recording		
	Pneumatic Pumping		
	SCADA System		
	Self-Priming Pumps		
	Submersible Pumps		
	□ Variable Speed Drives □ Other:		
	6.2.2 Comments:		
6	.3 Has an Energy Study been performed for your pump/lift stations?		]
	No		
	> Yes		
	Year:		
	By Whom:		
	Describe and Comment:		
6	.4 Future Energy Related Equipment		
	6.4.1 What energy efficient equipment or practices do you have planned pump/lift stations?	for the future for	your
	City plans to replace 6 lift stations within the next 5 years because the s repair work or they have reached the end of their service life(50+ years and equipment will be more energy efficient than the old equipment.		

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

# C Ma

ed: Reporting For: 2018

Sanitary Sewer Collection Systems	
	6/24/2019 <b>20</b> :
1. Capacity, Management, Operation, and Maintenance (CMOM) Program 1.1 Do you have a CMOM program that is being implemented?	n
• Yes	
○ No	
If No, explain:	
1.2 Do you have a CMOM program that contains all the applicable com	ponents and items
according to Wisc. Adm Code NR 210.23 (4)?	
• Yes	
<ul> <li>No (30 points)</li> <li>N/A</li> </ul>	
If No or N/A, explain:	
1.3 Does your CMOM program contain the following components and it components and items that apply)	ems? (check the
$\boxtimes$ Goals [NR 210.23 (4)(a)]	
Describe the major goals you had for your collection system last year	:
II. Goals & Objectives	
A. DNR Required	
The City of Madison's CMOM program is designed to ensure that the as articulated in NR 210.23 are met:	following general standards
1. The sewage collection system is properly managed, operated, and	maintained at all times.
2. The sewage collection system provides adequate capacity to conve	ey all peak design flows.
3. All feasible steps are taken to eliminate excessive infiltration and i	
110.03 (13c), cease sanitary sewer overflows and sewage treatment mitigate the impact of such overflows on waters of the state, the environment	
health.	with the first and public
4. A process is in place to notify the public and other directly affected	d parties of any incidents of
overflows from the sewerage system.	
5. Annual reports are submitted in accordance with the provisions of B. MSU Specific	CII. NR 208.
The City of Madison's goals for the operation and maintenance of its	wastewater collection
system are:	
<ul> <li>Convey wastewater to the Nine Springs Wastewater Treatment Plan infiltration and exfiltration.</li> </ul>	nt with minimum inflow,
Prevent public health hazards.	
Reduce inconvenience and damage by responsibly handling service	
Eliminate claims and legal fees related to backup by providing imm	nediate, concerned and
<ul><li>efficient service to all emergency calls.</li><li>Protect municipal investment by increasing the useful life and capa</li></ul>	cities of the system and
parts.	lettes of the system and
<ul> <li>Use operating funds efficiently.</li> </ul>	
<ul> <li>Perform all activities safely and avoid injury.</li> </ul>	

⊠ Organization [NR 210.23 (4) (b)]□□ Does this chapter of your CMOM include:

adison City	Last Updated:   6/24/2019	Reporting 2018
Organizational structure and positions (eg. organizational chart	and position description	ns)
☐ Internal and external lines of communication responsibilities		,
Person(s) responsible for reporting overflow events to the depa	rtment and the public	
$\square$ Legal Authority [NR 210.23 (4) (c)]		
What is the legally binding document that regulates the use of your	r sewer system?	
Chapter 35 of the Madison General Ordinances The Public Sewage		
If you have a Sewer Use Ordinance or other similar document, whe revised? (MM/DD/YYYY) 2018-03-28	en was it last reviewed a	and
Does your sewer use ordinance or other legally binding document a I Private property inflow and infiltration	address the following:	
$oxed{N}$ New sewer and building sewer design, construction, installation		
$oxed{N}$ Rehabilitated sewer and lift station installation, testing and insp		
Sewage flows satellite system and large private users are monit necessary	ored and controlled, as	
☐ Fat, oil and grease control		
☑ Enforcement procedures for sewer use non-compliance ☑ Operation and Maintenance [NR 210.23 (4) (d)]		
Does your operation and maintenance program and equipment incl Equipment and replacement part inventories	lude the following:	
Up-to-date sewer system map		
A management system (computer database and/or file system)	for collection system	
information for O&M activities, investigation and rehabilitation A description of routine operation and maintenance activities (s	ee question 2 below)	
$\boxtimes$ Capacity assessment program	ee question 2 below)	
$\boxtimes$ Basement back assessment and correction		
$\boxtimes$ Regular O&M training		
$\boxtimes$ Design and Performance Provisions [NR 210.23 (4) (e)]		
What standards and procedures are established for the design, con the sewer collection system, including building sewers and intercep property?	· ·	n of
State Plumbing Code, DNR NR 110 Standards and/or local Muni	icipal Code Requirement	S
☑ Construction, Inspection, and Testing		
☑ Others:		
City of Madison Standard Specifications for Public Works Constru	uction	
$\boxtimes$ Overflow Emergency Response Plan [NR 210.23 (4) (f)]		
Does your emergency response capability include:		
oxtimes Responsible personnel communication procedures		
oxtimes Response order, timing and clean-up		
Public notification protocols		
⊠ Training		
Emergency operation protocols and implementation procedures		
$\square$ Annual Self-Auditing of your CMOM Program [NR 210.23 (5)]		
$\boxtimes$ Special Studies Last Year (check only those that apply):		
☐ Infiltration/Inflow (I/I) Analysis		
Sewer System Evaluation Survey (SSES)		
Sewer Evaluation and Capacity Managment Plan (SECAP)		
Lift Station Evaluation Report		
🛛 Others:		

Madison City	Last Updated:	Reporting For:
	6/24/2019	2018

I/I Analysis- The City has been focusing its efforts to reduce I/I in the following 3 areas due to high pump run times at the stations that serve these basins. Johns Street/ Hargrove Area - In 2018 we replaced 7,236 LF of old VCP sewer mains with PVC; upsized as needed to meet future growth projections. In 2019 we intend to replace an additional 5,849 LF of old er mains in this basin. • Truax Airport Lift Station Basin - In 2019, we intend to CIPP line 2,756 ft of sewer mains and 29 manholes in this basin on and in the area the Air National Guard base. • Mid-Town Basin – We continue to see high flows in this basin despite having raised castings using additional barrel sections and wrapped the manhole joints. We believe that the problem may be related to foundation floor drains are exposed while the numerous homes in this area are under construction. We will continue to monitor pump run times in this area are under construction. We will continue to monitor pump run times in this area are under construction. We will continue to monitor pump run times in this area are under construction. We will continue to wonitor pump run times in this area are under construction. We will continue to wonitor pump run times in this area are under construction. We will continue to wonitor pump run times in this area are under construction. We will continue to wonitor pump run times in this area in 2018, the City experienced a 100 to data analysis shows 9.62" and 2.7" of rainfall during those two storm events. The largest rainfle vent was alf? on formal flow spike during rain event. On the last side, we preinced an 887% of normal flow spike during rain event over normal flows (average flow) and on 10/8/2018, we had 3.70 MGD of flow (201% over average flow). The fugst strete basin MMSD Pump Station #6 (1.84 MGD Average, 3.52 MGD Peak 8/21/2018, 191% of average flow) and on 10/8/2018, we had 3.70 MGD of flow (201% over average flow). This pump station appears to have a lag with flow increases a day after the event. In the Truax ba	0/24/2019 2010
•	high pump run times at the stations that serve these basins. Johns Street/ Hargrove Area – In 2018 we replaced 7,236 LF of old VCP sewer mains with PVC; upsized as needed to meet future growth projections. In 2019 we intend to replace an additional 5,849 LF of older mains in this basin. Truax Airport Lift Station Basin – In 2019, we intend to CIPP line 2,756 ft of sewer mains and 29 manholes in this basin on and in the area the Air National Guard base. Mid-Town Basin – We continue to see high flows in this basin despite having raised castings using additional barrel sections and wrapped the manhole joints. We believe that the problem may be related to foundation floor drains are exposed while the numerous homes in this area. In 2018, the Clty experienced 2 major rain events on the west side exceeding 2 inches, June 16th (4.5 inches in 4 hours) and August 20th (11 inches in 11 hours) depending on where it was measured. The Charmany Farms gauge used for data analysis shows 9.62" and 2.7" of rainfail during those two storm events. The largest rainfall event was 11" on 8/20/18. According to the City's Pump data (Midtown), we experienced an 887% of normal flow spike during rain event over normal flows (average flow 176,814 4pd, 1,567,800 gpd during rain event). On June 16th, we experienced a 220% of normal flow spike during rain event over normal flows (average flow) 176,814 4pd opd during rain event.). On the East side, we had our largest rain events on 8/20/2018 (3.78") and 10/1/2018 (2.05"). We observed flow spikes in the Johns Street basin MMSD Pump Station #6 (1.84 MGD Average, 3.52 MGD Peak 8/21/2018, 191% of average flow (270% average flow) and on the 10/1/2018 storm event we experienced 858,000 gallon so 564,510 gallon average flow (152% average flow). The highest volume pumped at this station pumped 1,626,000 gallon vs 564,510 gallon average flow (288% average flow) SEE-O n average, the City telvises 85 Miles of sewer par year to evaluate how the sewers are performing and how we plan

 Operation and Maintenance
 Did your sanitary sewer collection system maintenance program include the following maintenance activities? Complete all that apply and indicate the amount maintained.

Madison City			Last Updated: 6/24/2019	Reporting For 2018
Cleaning	56.52	2 % of system/year		
Root removal	0.80	」 % of system/year		
Flow monitoring	4	% of system/year		
Smoke testing	0	% of system/year		
Sewer line televising	6.51	% of system/year		
Manhole inspections	1.77	% of system/year		
Lift station O&M	73	# per L.S./year		
Manhole rehabilitation	1.39	% of manholes rehabbed		
Mainline rehabilitation	1.02	% of sewer lines rehabbed	t	
Private sewer inspections	0	% of system/year		
Private sewer I/I removal	0	% of private services		
River or water crossings	32.06	% of pipe crossings evaluated	ated or maintai	ned
•		sanitary sewer collection s		
	,	,	7	
50.64         To           34.44         Ar           805.5         Mi           30         Nu           2         Nu           11         Nu           11         Nu           11         Nu           29.754         Av           29.754         Av           0.07         Lif           0.07         Lif           0.01         Se           0.02         Ba           0.04         Co	atal actual amount of pre- nual average precipitations umber of lift stations umber of lift station failure umber of sewer pipe failure umber of basement back umber of complaints verage daily flow in MGD eak monthly flow in MGD eak hourly flow in MGD ( or the past year: ft station failures (failure ewer pipe failures (pipe failures anitary sewer overflows asement backups (number/sewer	ures ures (up occurrences (if available) (if available) (if available) (if available) (if available) (number/sewer mile/yr) (number/sewer mile/yr) (number/sewer mile) er/sewer mile)	es	
		Monthly:Annual Daily Avg) Hourly:Annual Daily Avg)		
	מאחוש ומכנטו זמנוט (200א)	nouny.Annual Daily Avg)		

Madison City

LIST OF SANITARY SEWER (SSO) AND TREATMENT FACILITY (TFO) OFERFLOWS REPORTED **         Date       Location       Cause       Estimated         Volume (MO         ** If there were any SSOs or TFOs that are not listed above, please contact the DNR and stop worf on this section until corrected.         5. Infiltration / Inflow (I/I)         5.1 Was infiltration/inflow (I/I) significant in your community last year?         • Yes         • No         If Yes, please describe:         Yes, In 2018, the City of Madison experience significant I/I. In 2018, the City experienced 2 major rain events on the west side exceeding 2 inches, June 16th (4.5 inches in 4 hours) and August 20th (11 inches in 11 hours) depending on where it was measured. This resulted in	
None reported       Volume (MO         ** If there were any SSOs or TFOs that are not listed above, please contact the DNR and stop worl on this section until corrected.         5. Infiltration / Inflow (I/I)         5.1 Was infiltration/inflow (I/I) significant in your community last year?         • Yes         • No         If Yes, please describe:         Yes, In 2018, the City of Madison experience significant I/I. In 2018, the City experienced 2 major rain events on the west side exceeding 2 inches, June 16th (4.5 inches in 4 hours) and	]
<ul> <li>** If there were any SSOs or TFOs that are not listed above, please contact the DNR and stop worl on this section until corrected.</li> <li>5. Infiltration / Inflow (I/I)</li> <li>5.1 Was infiltration/inflow (I/I) significant in your community last year?</li> <li>Yes</li> <li>No</li> <li>If Yes, please describe:</li> <li>Yes, In 2018, the City of Madison experience significant I/I. In 2018, the City experienced 2 major rain events on the west side exceeding 2 inches, June 16th (4.5 inches in 4 hours) and</li> </ul>	
<ul> <li>on this section until corrected.</li> <li>5. Infiltration / Inflow (I/I)</li> <li>5.1 Was infiltration/inflow (I/I) significant in your community last year?</li> <li>Yes</li> <li>No</li> <li>If Yes, please describe:</li> <li>Yes, In 2018, the City of Madison experience significant I/I. In 2018, the City experienced 2 major rain events on the west side exceeding 2 inches, June 16th (4.5 inches in 4 hours) and</li> </ul>	]
<ul> <li>5.1 Was infiltration/inflow (I/I) significant in your community last year?</li> <li>Yes</li> <li>No If Yes, please describe: Yes, In 2018, the City of Madison experience significant I/I. In 2018, the City experienced 2 major rain events on the west side exceeding 2 inches, June 16th (4.5 inches in 4 hours) and</li></ul>	
Yes, In 2018, the City of Madison experience significant I/I. In 2018, the City experienced 2 major rain events on the west side exceeding 2 inches, June 16th (4.5 inches in 4 hours) and	
major rain events on the west side exceeding 2 inches, June 16th (4.5 inches in 4 hours) and	-
MMSD and City of Madison sewers surcharging causing an unknown number of basement backups in homes not equipped with backwater valves. Madison is the largest customer of MMSD and based upon our pump run time data, we contribute to the problem.	
<ul> <li>5.2 Has infiltration/inflow and resultant high flows affected performance or created problems in your collection system, lift stations, or treatment plant at any time in the past year?</li> <li>Yes</li> <li>No</li> <li>If Yes, please describe:</li> </ul>	
Yes - high flows surcharged the City's system during the June 16th and August 20th rain events.	
5.3 Explain any infiltration/inflow (I/I) changes this year from previous years:	_
The 2 storm events of 2018 were more significant storm events than we have had in the past.	
5.4 What is being done to address infiltration/inflow in your collection system?	_
The City continues to study areas where we have observed Infiltration/ Inflow(I/I) and address the problem with projects as we discover them. The primary method to correct I/I has been the City's aggressive Cured in Place Lining program (approximately 7 miles of pipe lined per year). The other method to address I/I has been replacing sewer mains and laterals with street reconstruction projects. Manholes installed in high groundwater areas with construction projects are wrapped at the joints to prevent seepage of groundwater into the sanitary sewer. All sanitary manholes installed near street low points include internal chimney seals to prevent water from entering the sanitary sewer through the manhole's adjustment rings. The City has a City wide manhole lining project planned for construction in 2019 (bid in 2018) to also address I/I (53 manholes to be lined).	
Beyond construction projects, clearwater sources such as roof drain and sump pump connections are eliminated as they are discovered with our studies, smoke testing, and through televising. Smoke testing has not been utilized by the City recently but if we continue to observe I/I in basins where we feel that we have addressed the defective sanitary sewer mains, we will plan to utilize it.	

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

#### Madison City

#### **Grading Summary**

WPDES No: 0047341

SECTIONS	LETTER GRADE	GRADE POINTS	WEIGHTING FACTORS	SECTION POINTS		
Financial	A	4	1	4		
Collection	A	4	3	12		
TOTALS			4	16		
GRADE POINT AVERAGE (GPA) = 4.00						

Notes:

A = Voluntary Range (Response Optional)

B = Voluntary Range (Response Optional)

C = Recommendation Range (Response Required)

D = Action Range (Response Required)

F = Action Range (Response Required)

Madison City		Last Updated: 6/24/2019	Reporting For: 2018
Resolution or Owne	r's Statement		
Name of Governing Body or Owner:			
,	City of Madison Common Council		

Date of Resolution or Action Taken:

2019-06-18

RES-19-00459

**Resolution Number:** 

Date of Submittal:

ACTIONS SET FORTH BY THE GOVERNING BODY OR OWNER RELATING TO SPECIFIC CMAR SECTIONS (Optional for grade A or B. Required for grade C, D, or F):

Financial Management: Grade = A

Collection Systems: Grade = A (Regardless of grade, response required for Collection Systems if SSOs were reported)

#### ACTIONS SET FORTH BY THE GOVERNING BODY OR OWNER RELATING TO THE OVERALL **GRADE POINT AVERAGE AND ANY GENERAL COMMENTS**

(Optional for G.P.A. greater than or equal to 3.00, required for G.P.A. less than 3.00)

G.P.A. = 4.00

#### Madison City

#### **DNR Response to Resolution or Owner's Statement**

	ame of Governing				
В	ody or Owner:				
		City of Madison Com	mon Council		
D	ate of Resolution or				
A	ction Taken:				
		2019-06-18			
R	esolution Number:				
		RES-19-00459			
Л	ate of Submittal:	6/24/2019			
		0/21/2015			
^	CTIONS SET FORTH BY TH				
	ECTIONS (Optional for gra				
	Financial Management: Grade			):	
	Permittee Response:				
	DNR Response:				
Γ					
	Continue to monitor the fina	ncial situation and ma	ke changes as necess	sary.	
(	Collection Systems: Grade =				
(	Regardless of grade, respons	se required for Collecti	on Systems if SSOs v	vere reported)	
	Permittee Response:	-	-		
	DNR Response:				
[	The new collection system of	ubelace (SS) etudy qui	do and over are now	v available. It is	
The new collection system subclass (SS) study guide and exam are now available. It is recommended that an individual take the exam and be the operator in charge (OIC) for the					
	collection system. The collection system OIC does not need certification in other wastewater				
	subclasses or have taken the	•		in other wastewater	
	CTIONS SET FORTH BY TH			TING TO THE OVERALL	
	RADE POINT AVERAGE AN				
	Optional for G.P.A. greater the	an or equal to 3.00, re	equired for G.P.A. less	s than 3.00)	
G	P.A. = 4				
	Permittee Response:				
г	DNR G.P.A. Response:				
	The Department does not re-	quire any additional ad	ction be taken this ye	ar in response to the	
	CMAR.				
L					
	DNR CMAR Overall Respon	ise:			
	Thank you for completing an	d submitting your 201	8 CMAR. Everything	looks to be in order.	
	Maintenance of your system is important to prevent future failures and significant I/I and				
	appropriate actions are being	taken. The Departm	ent appreciates the e	extra studies and actions	
	taken by the City to address	I/I and general maint	enance of the collecti	on system. There are no	
	other requirements at this til	me. Nice job and than	k you again.		
	DNR Reviewer: Garbe, Amy	,		Phone: (262) 574-213	35
	-	1, Madison, WI 5370	7-7021	<b>Date:</b> 9/30/2019	
	Aut C33. PU DUX /92	1, Maulson, WI 3370	1-1721	Date: 9/30/2019	