West Allis City	-	Last Updated: Reporting 7/15/2015 2014	
Financial Manage	ement		
1. Provider of Financ Name: Telephone: E-Mail Address (optional):	ial Information Joseph M Burtch 414-302-8379 jburtch@westalliswi.gov	(XXX) XXX-XXXX	
treatment plant AND Yes (0 points) No (40 points) If No, please expla 2.2 When was the U Year: 2014 O-2 years ago (0 O 3 or more years a O N/A (private facili 2.3 Did you have a	es or other revenues sufficient to cover O&I JOR collection system ? Josef Charge System or other revenue source points) go (20 points) ty) special account (e.g., CWFP required segre vailable for repairing or replacing equipment	gated Replacement Fund, etc.) or	0
o No (40 points)			
3. Equipment Replace	quipment Replacement Fund last reviewed points) go (20 points)		The state of the s
3.2 Equipment Repla	acement Fund Activity		
3.2.2 Adjustments -	if necessary (e.g. earned interest, adrawal of excess funds, increase	\$ 0.00 \$ 0.00	
- • •	nuary 1st Beginning Balance	\$ 0.00	
3.2.4 Additions to Fue earned interest, etc.)	und (e.g. portion of User Fee,	\$ 0.00	
replacement, major i 3.2.6.1 below*)	rom Fund (e.g., equipment repairs - use description box	\$ 0.00	
3.2.6 Ending Balar CMAR Reporting Ye	nce as of December 31st for ear	\$ 0.00	

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All Sources: This ending balance should include all Equipment Replacement Funds whether held in a bank account(s), certificate(s) of deposit, etc.		
3.2.6.1 Indicate adjustments, equipment purchases, and/or major repairs	from 3.2.5 above.	
N/A		
3.3 What amount should be in your Replacement Fund? \$	1.00	
Please note: If you had a CWFP loan, this amount was originally based on Assistance Agreement (FAA) and should be regularly updated as needed. instructions and an example can be found by clicking the HELP link under menu. 3.3.1 Is the December 31 Ending Balance in your Replacement Fund above greater than the amount that should be in it (#3.3)? • Yes	Further calculation Info in the left-side	
o No		
If No, please explain.		
 4. Future Planning 4.1 During the next ten years, will you be involved in formal planning for u or new construction of your treatment facility or collection system? Yes - If Yes, please provide major project information, if not already list 		ting,

Project #	Project Description		Approximate Construction Year
1	System Rehab - annual program	2500000	2012
2	System Rehab - Annual program	2500000	2013
3	System Rehab - Annual Program	2750000	2014
4	Annual rehabilitation projects	2750000	2015

5. Financial Management General Comments

o No

Sanitary Utility funds are reviewed annually to adequately fund capital, operational and equipment costs for the calendar year.

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

□ Capacity Assurance:

How well do you know your sewer system? Do you have the following?

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Sanitary Sewer Collection Systems
1. CMOM Program 1.1 Do you have a Capacity, Management, Operation & Maintenance (CMOM) requirement in your WPDES permit? • Yes
o No
 1.2 Did you have a documented (written records/files, computer files, video tapes, etc.) sanitary sewer collection system operation & maintenance (O&M) or CMOM program last calendar year? Yes (Continue with question 1)
No (30 points) (Go to question 2)
1.3 Check the elements listed below that are included in your O&M or CMOM program.☑ Goals
Describe the specific goals you have for your collection system:
Comply with WPDES Permit; Minimize the occurrence of overflows; Improve or maintain system reliability; Reduce the threat to human health from sewer overflows; Manage I/I; Protect collection system worker health and safety; Operate a continuous CMOM program.
☑ Organization
Do you have the following written organizational elements (check only those that apply)? ☑ Ownership and governing body description ☑ Organizational chart
☑ Personnel and position descriptions
☑ Internal communication procedures
☑ Public information and education program
☑ Legal Authority
Do you have the legal authority for the following (check only those that apply)? ☑ Sewer use ordinance Last Revised Date (MM/DD/YYYY) 12/18/2007
☐ Pretreatment/industrial control Programs ☑ Fat, oil and grease control
☐ Illicit discharges (commercial, industrial)
☑ Private property clear water (sump pumps, roof or foundation drains, etc.)
☑ Private lateral inspections/repairs
☐ Service and management agreements
☑ Maintenance Activities (provide details in question 2)
☑ Design and Performance Provisions
How do you ensure that your sewer system is designed and constructed properly? ☑ State plumbing code
☑ DNR NR 110 standards
☑ Local municipal code requirements
☑ Construction, inspection, and testing
☑ Others:
Capacity analysis performed.
☑ Overflow Emergency Response Plan:
Does your emergency response capability include (check only those that apply)? ☐ Alarm system and routine testing ☐ Emergency equipment
☑ Emergency equipment ☑ Emergency procedures
☑ Emergency procedures ☑ Communications/notifications (DNR, internal, public, media, etc.)

Compliance Maintenance Annual Report West Allis City

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implemented, evaluated Special Studies Last Yea Infiltration/Inflow (I/I Sewer System Evalua Sewer Evaluation and Lift Station Evaluation Others:	and specifications wet well capacity info uals have you identified to s g s or constrictions sement backups or SS oris, solids, or grease t growth infiltration/inflow (I/I) efects that affect flow for new connections hd/or pumping proble your O&M/CMOM Prog , and re-prioritized as ar (check only those the) Analysis tion Survey (SSES) Capacity Managment h Report	the following? SOS accumulation capacity ms iram to ensure above componeeded hat apply):		g
Operation and Maintenar Did your sanitary sewer	nce er collection system m	aintenance program include and indicate the amount mai	the following	
Flow monitoring	2	% of system/year		
Smoke testing	0	% of system/year		
Sewer line televising	14	% of system/year		
Manhole inspections	25	% of system/year		
Lift station O&M	O	# per L.S./year		
Manhole rehabilitation	2.6	% of manholes rehabbed		
Mainline rehabilitation	1.5	% of sewer lines rehabbed		
Private sewer inspections	0	% of system/year		
Private sewer I/I removal	1	% of private services		
Please include additional	comments about your	sanitary sewer collection sy	vstem below:	

•	•		
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	wing collection system and flow information for the pa		
	1 Total actual amount of precipitation last year in inches Annual average precipitation (for your location)	nes	
	Miles of sanitary sewer		
	Number of lift stations		-
	Number of lift station failures		
	Number of sewer pipe failures		
	Number of basement backup occurrences		
	Number of complaints		
	Average daily flow in MGD (if available)		-
	Peak monthly flow in MGD (if available)		***************************************
	Peak hourly flow in MGD (if available)		
3.2 Performance ratio	.		
	Lift station failures (failures/year)		
0.00	Sewer pipe failures (pipe failures/sewer mile/yr)		
0.00	Sanitary sewer overflows (number/sewer mile/yr)		ļ
0.00	Basement backups (number/sewer mile)		H449
0.00	Complaints (number/sewer mile)		
	Peaking factor ratio (Peak Monthly:Annual Daily Avg	3)	
	Peaking factor ratio (Peak Hourly:Annual Daily Avg)	I	
4. Overflows			
F-1	SEWER (SSO) AND TREATMENT FACILITY (TFO) OFE		
Date	Location		stimated ume (MG)
	None reported		
** If there were any on this section until o	SSOs or TFOs that are not listed above, please contacorrected.	ct the DNR and s	top work
• Yes	(I/I) nflow (I/I) significant in your community last year?		
O NoIf Yes, please descr	ihe		
	older system. Many buildings have foundation drains o	connected to the	1
	or to 1954) No overflows in 2014, but spikes in flow a		
	nflow and resultant high flows affected performance on, lift stations, or treatment plant at any time in the p		ns in
If Yes, please descr	lbe:		

5.3 Explain any infiltration/inflow (I/I) changes this year from previous years:

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West Allis has completed work on private property (foundation drain disconnection) and has improved the public system. This effort will continue in the future.

5.4 What is being done to address infiltration/inflow in your collection system?

West Allis has a program to repair defects found in the televised inspection of the public system along with rehab/relay of sewers in capital improvement paving project areas. Private property sources are addressed with the funding provided through MMSD's PP I/I program.

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

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Grading Summary

WPDES No: 0047341

SECTIONS	LETTER GRADE	GRADE POINTS	WEIGHTING FACTORS	SECTION POINTS
Financial	Α	4	1	4
Collection	А	4	3	12
TOTALS			4	16
GRADE POINT AVER	RAGE (GPA) = 4			

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)

Compilative Plantenance Annual Report		
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Resolution or Owner's Statement		
Name of Governing Body or Owner:		
Date of Resolution or Action Taken:		
Resolution Number:		
ACTIONS SET FORTH BY THE GOVERNING BODY OR OWNER RELATING T SECTIONS (Optional for grade A or B. Required for grade C, D, or F. Rega for Collection Systems if SSOs were reported): Financial Management: Grade = A		quired
Collection Systems: Grade = A		
ACTIONS SET FORTH BY THE GOVERNING BODY OR OWNER RELATING T POINT AVERAGE AND ANY GENERAL COMMENTS (Optional for G.P.A. greater required for G.P.A. less than 3.00) G.P.A. = 4		