

- A form is now required to request confidentiality for RD-925s.
- Question 4c "Does this facility have an APPROVED Flow Methodology?" has been added to the main worksheet.
- Merged Data will be e-mailed to Users by January 15, 2018.
- The 2017 forms and worksheets are available on <u>www.MWRD.org</u>
- RD-925 must be postmarked by February 20, 2018.



Confidentiality Form

- Form can be found at mwrd.org under Enforcement Section Forms.
- Must be filled out and attached with every document submittal for which confidentiality is requested.
- Confidentiality will only be granted if document contains proprietary commercial and financial information as defined by the FOIA.

REQUEST FOR CONFIDENTIALITY OF DOCUMENT SUBMITTED IN COMPLIANCE WITH USER CHARGE ORDINANCE OR SEWAGE AND WASTE CONTROL ORDINANCE

The undersigned, is a principal or authorized agent of the company, and requests that the attached document be held confidential as to those portions of the document that contain proprietary commercial and financial information as defined under 5 ILCS 140/7(1)(g).

The undersigned understands that all information submitted may not be claimed as confidential. Rather, only that information directly associated with claimed proprietary processes and certain financial information may be kept confidential and claimed exempt in the event the Metropolitan Water Reclamation District of Greater Chicago receives a request for information about the User under the Freedom of Information Act. 5 ILCS 140/1, et seq.

Please note that if the District has concerns that the information that is claimed to be confidential may not fit the exemption under FOIA, the District may reject the request for confidentiality or seek the opinion of the Public Access Counselor of the Office of the Illinois Attorney General. The District will then notify the User of how its claim will be handled.

User No.:					
Company N	ame:				
Address:					
City, State,	Zip:				
Document:	■ RD-112	□ RD-118	□ FCQ	Document Date:	
	□ RD-114	□ FVEC	□ RD-920		
	□ RD-115	□ SPCC Plan	□ RD-925		
	■ RD-116	□TOMP			
	■ Other				
Reason for	Confidentiali	ty:			
TT416		41-1		· · · · · · · · · · · · · · · · · · ·	
		forth in this instr			ents made by and on
Name of Ag	gent (Print):				
Title:					
Phone:					
E-mail:					
Signature			_	Date	



2017 User Charge Rates

2017 User Charge Rates							
Volume	\$259.61/MG						
5-Day BOD	\$229.13/klbs						
Suspended Solids	\$142.47/klbs						
OM&R Factor	0.339						

MPR Charges	
SIU Annual Flow Volume (gal)	Charge
<1,296,760	\$935
1,296,760 to 3,478,200	\$1,895
3,478,200 to 6,036,040	\$3,805
6,036,040 to 10,464,520	\$5,700
10,464,520 to 18,613,980	\$7,625
18,613,980 to 28,329,770	\$9,520
28,329,770 to 56,498,000	\$11,295
>56,498,000	\$13,320
Activity	
Inspection	\$375
Each Sample Point specified in DA	\$510



RD-925 Coversheet

- The RD-925 coversheet can be filled out with the aid of the Excel worksheets.
- If the Excel worksheets are not used, calculations must be provided with the RD-925.

User Charge Annual Certified Stateme	ent For the	RD-92 2017 Reporting Ye
Reporting Facility Information	User Account No.	
1. Name		
Address	Significant-Industrial User (SIU):	☐ Yes ☐ No
City, State, Zip Code	If Yes, enter the number of Outlets in your Discharge Au	thorization (DA):
Telephone	User Charge Classification:	
	☐ Large Commercial-Industrial User (LCIU) ☐ Ta	x-Exempt User (TXE)
Nature of Business:		
3. a. No. of Employees: b. No. of Workday		
4. a. Number of Final Outlets (User Charge):	b. Number of Incoming Water Meters:	
c. Does this facility have an APPROVED Flow Methodology?	☐ Yes ☐ No	
Dates of User Charge Sampling:		
Annual Quantities		Total
6. Volume (gallons):		
7. 5-Day Biochemical Oxygen Demand (BOD):	mg/L	
8. Suspended Solids (SS):	mg/L	
User Charge Computation		
9. Total Annual Volume Charge:	Multiply Line 6 by \$0.00025961	\$
10. Total Annual 5-Day BOD Charge:	Multiply Line 7 by \$0.22913	\$
11. Total Annual SS Charge:	Multiply Line 8 by \$0.14247	\$
12. Total Wastewater Loading Charge:	Sum Lines 9, 10, and 11	\$
13. Administrative Cost Recovery (ACR) Charges:	Line 7 from the MPR Charge Worksheet	\$
14. Total Gross User Charge:	Sum of Lines 12 and 13	\$
15. Total Second Installment Property Taxes Paid to Metro Water Re	eclamation District:	\$
16. Total Ad Valorem Tax Credit:		\$
17. Total Net User Charge:	Subtract Line 16 from Line 14	\$
18. Total Payments Made (Year to Date): Total of R	D-913 Invoice Payments made for Reporting Year 2017	\$
19. Total User Charge Remaining Due:	Subtract Line 18 from Line 17	\$
Description of Pro-	<u> </u>	
Prepared By: Company/Title:		Jser Charge Rates \$259.61
E-mail Address: Teleph	one No :	\$259.61 per million gallon
L-Indi Addicate.		\$229.13
Certification: The undersigned, being first duly sworn on oath, deposes and sa		per thousand pour
statement and its supporting documentation and to the best of hi true.correct, and complete.	is/her knowledge and belief, same are Suspended	
true,correct, and complete.	Solids:	\$142.47 per thousand pour
Signature of Officer/Owner:	OM&R Factor:	
PRINT Name & Title:		
E-mail Address: Telepho	one No.: For I	District Use Only
W		
Witnessed By:	Year: Notary Public Seal Post Date:	2017
On: (mm/dd/yy)	Post Date:	



RD-925 Coversheet Lines 1-5

- The correct User account number, facility name and address must be entered.
- Select 'Yes' if your facility is an SIU and enter the number of Outlets in your DA to ensure your MPR charges are accurately calculated.
- Select your User Charge Classification as LCIU or TXE.

U	ser Charge A	nnual Ce	rtified State	ment		For the 2017 Rep	RD-925 orting Year
Re	eporting Facility Inf	ormation			User Account No.	1234	5
1.	Name	ABC Compa	any			•	
	Address	1234 W. Main	Street	Significan	nt-Industrial User	r (SIU): 🗖 🗹 Yes	□ No
	City, State, Zip Code	Chicag	o, IL 60611	If Yes, enter the	e number of Outlets in yo	our Discharge Authorization	on (DA 2
	Telephone	(555)555-	5555	User Charg	e Classification:		
				✓ Large Cor	nmercial-Industrial User	(LCIU) Tax-Exempt	User (TXE)
2.	Nature of Business:						
3.	a. No. of Employees:	50	b. No. of Workd	ays: 5	c. Operating	g on Weekends? 🔲 ነ	∕es 🛂 No
4.	a. Number of Final Ou	ıtlets (User Charg	ge):2	b. Number	of Incoming Water M	eters: 1	
	c. Does this facility ha	ve an APPROVE	D Flow Methodology	?] No		
5.	Dates of User Charge	Sampling:		3/	/1/2017-3/6/2017		

RD-925 Coversheet Lines 6-8

Αı	nnual Quantities				Total
6.	Volume (gallons):				10,000,000 gal
7.	5-Day Biochemical Oxygen Demand (BOD)	119	mg/L		9,925 lbs
8.	Suspended Solids (SS)	168	mg/L	•	14,011 lbs

- Annual Quantities (Lines 6, 7, and 8) can be prepared using the Annual Wastewater Volume and Wastewater Loadings Worksheets.
- If you have a single outlet, you can directly enter BOD and SS values in the concentration boxes on Lines 7 and 8.



RD-925 Coversheet Lines 9-19

- Lines 9-12 will auto-populate based on Lines 6-8.
- Line 13 is linked to the MPR worksheet.
- Lines 15 and 16 are linked to the Ad Valorem Tax Credit Worksheet.
- Line 17 is your Total Net User Charge for 2017.

User Charge Computation

9. Total Annual Volume Charge:	Multiply Line 6 by \$0.00025961	\$	2,596.10
10. Total Annual 5-Day BOD Charge:	Multiply Line 7 by \$0.22913	\$	2,274.12
11. Total Annual SS Charge:	Multiply Line 8 by \$0.14247	\$	1,996.15
12. Total Wastewater Loading Charge:	Sum Lines 9, 10, and 11	\$	6,866.36
13. Administrative Cost Recovery (ACR) Charges	Line 7 from the MPR Charge Worksheet	\$	6,585.00
14. Total Gross User Charge:	Sum of Lines 12 and 13	\$	13,451.36
15. Total Second Installment Property Taxes Pai	d to Metro Water Reclamation District:	\$	2,000.00
16. Total Ad Valorem Tax Credit:	Multiply Line 15 by 0.339	\$	678.00
17. Total Net User Charge:	Subtract Line 16 from Line 14	\$	12,773.36
18. Total Payments Made (Year to Date):	Total of RD-913 Invoice Payments made for Reporting Year 2017	\$	10,000.00
19. Total User Charge Remaining Due:	Subtract Line 18 from Line 17	\$	2,773.36



RD-925 Coversheet Certification

- The preparer must legibly write their name and contact information in case MWRD has any questions.
- An Officer or Owner of the company must review and certify the RD-925 filing.
- The RD-925 must be certified by an active Notary Public.

Prepared By	:		2017 Us	ser Charge Rates
Company/Tit	le:		Volume:	\$259.61
E-mail Addre	ss:	Telephone No.:	volume.	per million gallons
Certification:	The undersigned, being first duly sworn on oath, depo	•	5-Day BOD:	\$229.13 per thousand pounds
	statement and its supporting documentation and to the true, correct, and complete.	ne best of his/her knowledge and belief, same are	Suspended Solids:	\$142.47 per thousand pounds
Signature of	Officer/Owner:		OM&R Factor:	0.339
PRINT Name	e & Title:			
E-mail Addre	SS:	Telephone No.:	For D	istrict Use Only
Nitnessed By	:		Year:	2017
Or	: (mm/dd/yy)	Notary Public Seal	Post Date:	
			<u> </u>	

The completed RD-925 Form must be postmarked by February 20, 2018 and mailed to: Metropolitan Water Reclamation District of Greater Chicago, P.O. Box 10687, Chicago, IL 60610-0687



Annual Wastewater Volume Calculation Worksheet

Code	Code Code Code Code Code Code Code Code
Outlet No.	Volume
Cutlet No. Outlet No. Send No. or Days First First Read Last Last Read Code Account No. Active Multiplier Unit Reading Date Reading Date Sending Code Account No. Active Multiplier Unit Reading Date Reading Date Sending Code Se	Volume
Outlet No. Outlet No. Outlet No. Calculation of Annual Volume by Meter Meter Serial No. or Days First First Read Last Last Read Code Account No. Active Multiplier Unit Reading Date Reading Date Reading Date = = = = = = = = = = = = = = = = = = =	Volume
Calculation of Annual Volume by Meter Meter Senal No. or Days First First Read Last Last Read Code Account No. Active Multiplier Unit Reading Date Reading Date Senaing Date Senaing Code	Volume
Meter Serial No. or Days First First Read Last Last Read Code Account No. Active Multiplier Unit Reading Date Reading Date = = = = = = = = = = = = = = = = = = =	Volume
Code Account No. Active Multiplier Unit Reading Date Reading Date =	Volume
365 1 gsi = = = = = = = = = = = = = = = = = = =	
	= = = = = = = = = = = = = = = = = = = =
	====
└─	=
	=
-	=
	=
	-
	=======================================
Calculation of Total Annual Volume by Outlet	=======================================
Annual Volume Annual Volume Outlet No. = qal Outlet No. =	<u> </u>
	= = = = = = = = = = = = = = = = = = =
Outlet No. = gal Outlet No. =	Annual Volume
Outlet No. = gal Outlet No. = Outlet No. = gal Outlet No. =	= = = = = = = = = = = = = = = = = = =
Outlet No. = gal Outlet No. = gal	a = = = = = = = = = = = = = = = = = = =
Outlet No. = gal Outlet No. =	Annual Volume



Flow Methodologies by Outlet

Annual Wastewater Volume Worksheet

Flow Methodology(ies) by Outlet

			Meter Code		Meter Code		Meter Code							
Outlet No.	1A	=	I1	+	12	_	E1	oode	Code	Code	oode	Code	oode	oude
Outlet No.	2A	=	13		E2	+	B1	 W1						
Outlet No.		=												
Outlet No.		=												
Outlet No.		=												
Outlet No.		=												
Outlet No.		=												
Outlet No.		=												

- If User reports only on Total Volume from Metered Incoming, this section does not need to be filled out.
- Estimated volumes require prior MWRD approval.



Calculation of Annual Volume By Meter

Calculation of Annual Volume by Meter

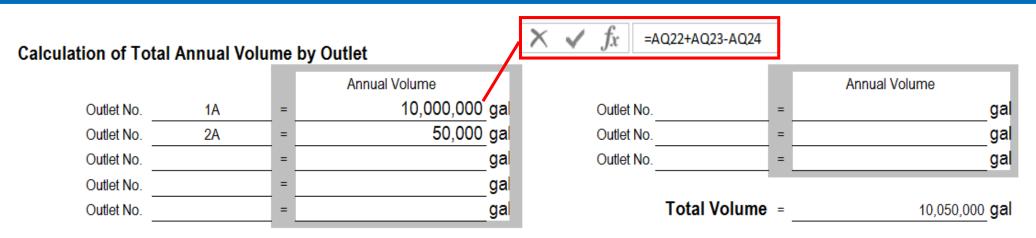
Meter Code	Serial No. or Account No.	Days Active	Multiplier	Unit	First Reading	First Read Date	Last Reading	Last Read Date		Meter Annual Volume
<u>I1</u>	12345	365	1	gal	1	01/01/17	10,000,000	12/31/17	=_	10,027,472
<u>l2</u>	67890	365	10	cu.ft.	10	01/01/17	5,000	12/31/17	= <u> </u>	374,277
<u>E1</u>	1234	365	100	gal	50	01/01/17	2,000	12/31/17	= _	195,536
E2	56789	365	1,000	gal	0	01/01/17	100	12/31/17	=_	100,275
									=_	

- Gather water bills or meter readings.
- Identify the Meter Code and Serial No. or Account No. for each meter.
- Indicate the days the meter was active in 2017 (most likely 365 days).

- Select the multiplier (1, 10, 100, etc.).
- Select unit of measurement (gal, ft³).
- Enter meter readings and dates of readings.



Calculation of Annual Volume



- Use the MWRD approved methodologies entered at the top of the worksheet to calculate the annual volume for each Outlet.
- The Total Volume from all the Outlets will auto-populate.
- Wastewater flow distribution or other calculation methodologies can only be applied if the facility has a written MWRD approval.



Annual Wastewater Loadings Calculation Worksheet

Annual Wastewater Loading	qs Worksheet			For the 2	017 Reporting Y
Sampling Results or Report	ting Option(s)			Check here if using	merged data:
	5-Day BOD	Su	spended Solids	Reporting Option/S	Sampling Results
Outlet No.	mq	L	mg/L	Sampling 7q	□ 7h □ :
Outlet No.	mg	L	mg/L	☐ Sampling ☐ 7g	□ 7h □ 1
Outlet No.	mg	AL .	mg/L	Sampling 7g	□ 7h □ 1
Outlet No.	mg	L	mg/L	Sampling 7g	□ 7h □ :
Outlet No.	mg	L	mg/L	Sampling 7g	□ 7h □ 7
Outlet No.	mg	L	mg/L	Sampling 7g	□ 7h □ 7
Outlet No.	mg	L	mg/L	Sampling 7g	□ 7h □ :
Outlet No.	mg	L	mg/L	Sampling 7g	□ 7h □
Outlet No. Outlet No. Outlet No.					
Outlet No.			\vdash		
Outlet No.					
Outlet No.					
Outlet No.			$\overline{}$		
Outlet No.					
Total Annual Loadings					Total
6. Volume (gallons):	Indi	rate Total on Line 6 of	the User Charge Annual	Certified Statement	1
7. 5-Day BOD (lbs):	Indi	rate Total on Line 7 of	the User Charge Annual	Certified Statement	
8. Suspended Solids (lbs):			the User Charge Annual		
_					
Comments					



Sampling Results or Reporting Options

Annual Wastewater Loadings Worksheet							
Sampling Re	esults or Rep	oorting Option(s)		Check here if using merged data:	✓		
		5-Day BOD	Suspended Solids	Reporting Option/Sampling Results	1		
Outlet Ne	44	250 mg/l	50 mg/l	Compling 7 7g 7h 7	:		

		5-Day BOD	Suspended Solids	Reporting Option/Sa	ults	
Outlet No.	1A	250_mg/L	50_mg/L	✓ Sampling ☐ 7g	□ 7h	□ 7 i
Outlet No.	2A	119_ mg/L	168_ mg/L	☐ Sampling 🗹 7g	☐ 7 h	□ 7 i
Outlet No.		mg/L	mg/L	☐ Sampling ☐ 7g	☐ 7 h	□ 7 i
Outlet No.		mg/L	mg/L	☐ Sampling ☐ 7g	□ 7h	□ 7 i
Outlet No.		mg/L	mg/L	☐ Sampling ☐ 7g	□ 7h	□ 7 i
Outlet No.		mg/L	mg/L	☐ Sampling ☐ 7g	□ 7h	□ 7 i
Outlet No.		mg/L	mg/L	☐ Sampling ☐ 7g	□ 7h	□ 7 i
Outlet No.		mg/L	mg/L	☐ Sampling ☐ 7g	□ 7h	□ 7 i

- Identify the concentrations for each Outlet sampled or approved for MWRD reporting options:
 - 7g: Standard Domestic Concentrations
 - 7h: District Sampling Data
 - 7i: Historical Concentrations
- Data provided by MWRD should be used.



Calculation of Annual Quantities By Outlet

Calculation of Annual Quantities by Outlet

Outlet No.	1A	(gal	lume llons) 00,000		5-Day BOD (mg/L) 250	Suspended Solids (mg/L)		5-Day BOD (lbs) 20,850	ended Solids (lbs) 4,170
Oduet No.	IA	10,00	00,000	-	200	 30	_	20,000	 4,170
Outlet No.	2A	50	,000		119	168		50	70
Outlet No.									
Outlet No.									
Outlet No.									
Outlet No.									
Outlet No.									
Outlet No.							<u></u>		

- Enter volumes from the Annual Volume Worksheet.
- Enter the approved concentrations or the highest maximum concentrations for each Outlet.
- Comment box can be used to provide any additional notes, such as isolated data.

Total Annual Loadings

То	tal Annual Loadings		Total
6.	Volume (gallons):	Indicate Total on Line 6 of the User Charge Annual Certified Statement	10,050,000 gal
7.	5-Day BOD (lbs):	Indicate Total on Line 7 of the User Charge Annual Certified Statement	20,900 lbs
8.	Suspended Solids (lbs):	Indicate Total on Line 8 of the User Charge Annual Certified Statement	4,240 lbs

- Total Annual Loadings are the sum of each loading type from previous sections.
- Totals will auto-populate Lines 6-8 on RD-925 coversheet.
- Annual Volume will link to MPR Worksheet if facility is a SIU.



Ad Valorem Tax Credit Calculation Worksheet

- All property taxes paid to MWRD have a percentage that can be claimed as credit for User Charges.
- The OM&R Factor for 2017 is 0.339.

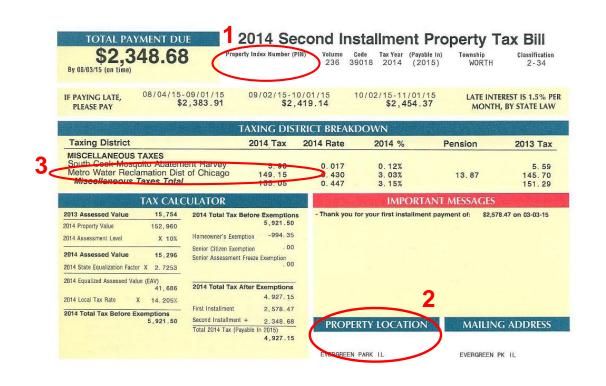
	Foi	the 2017 Reporting Ye
Second Installment Property Taxes Paid t	o Metro Water Reclamation District:	\$
Total Ad Valorem Tax Credit:	Multiply the line above by 0.339	\$
2016 Second Installment Property Taxes I Column 1	Paid to Metro Water Reclamation District Column 2	Column 3
Parcel ID # (PIN)	Physical Address of PIN	Taxes Paid to MWRD
1.	,	\$
2.		\$
		\$
1.		\$
5.		\$
i		\$
⁷		\$
B		<u> </u>
)		\$
10.		<u>*</u>
II		<u>*</u>
12		<u>*</u>
13		·
14		<u>:</u>
15		:
		:
		<u>:</u>
18		:
20.	-	<u>; </u>
21.	-	\$
22.		\$
23.		\$
24.		\$
25.		\$
26.		\$
27.		\$
28.		<u> </u>
29		\$
		\$



2016 Second Installment Property Taxes to MWRD

- Provide 2016 Second Installment Property Tax Bill(s).
- Only identify and use parcels that are part of the facility's property.
- Identify the following information from tax bill:
 - 1. Parcel ID # (PIN)
 - 2. Property Location
 - 3. Taxes Paid to MWRD

2016	Second Installment Proper	ty Taxes Paid to Metro Water Reclamation District		
	Column 1	Column 2	Co	olumn 3
	Parcel ID # (PIN)	Physical Address of PIN	Taxes P	aid to MWRD
1.	12-34-567-890-1234	1234 W. Main Street, Chicago, IL 60611	\$	1,000.00
> _	12-34-567-891-2345	1233 W. Main Street Chicago, IL 60611	\$	50.00





Minimum Pretreatment Requirement Charges Worksheet

- MPR charges is what is owed for MWRD's administration of the Pretreatment Program.
- Only applicable to Significant Industrial Users.
- Worksheet will auto-populate if the 'Yes' box is checked on the coversheet and the number of Outlets in your DA is entered.

Minimum Pretreatment Requirement Charges Worksheet

For the 2017 Reporting Yes

Minimum Pretreatment Requirement (MPR) Charges are applicable only to Significant Industrial Users (SIU) and represent the charges for annual account administration, review of mandatory reports, annual inspection and sampling of SIUs under the District's Pretreatment Program, and shall be recovered according to the following schedule:

Tier	1	2	3	4	5	6	7	8
Flow Range (Gallons)	Less Than 1,296,760	1,296,760 to 3,478,200	3,478,200 to 6,036,040	6,036,040 to 10,464,520	10,464,520 to 18,613,980	18,613,980 to 28,329,770	28,329,770 to 56,498,000	Greater Than 56,498,000
Report Review Charge	\$935	\$1,895	\$3,805	\$5,700	\$7,625	\$9,520	\$11,295	\$13,320
Inspection Charge	\$375							
Sampling Charge per Outlet Specified				es	310			

MINIMUM PRETREATMENT REQUIREMENT CHARGES

in the Discharge Authorization

1.	Volume: Line 6 from the User Charge Annual Certified Statement	_	10,000,000 gal
2.	Report Review Charge: Use the Volume indicated on Line 1 to determine the charge	\$_	5,700
3.	Inspection Charge:	\$_	375.00
4.	Total Number of Sampling Outlets Specified in the Discharge Authorization:	_	2
5.	Sampling Charge per Outlet:	\$_	510.00
6.	Sampling Charge: Multiply Line 4 by Line 5	\$_	1,020
7.	Total MPR Charges: Add Lines 2, 3, and 6; Indicate Total on Line 13 of the User Charge Annual Certified Statement	\$_	7,095.00

MINIMUM PRETREATMENT REQUIREMENT (MPR) WORKSHEET INSTRUCTIONS

The purpose of the MPR Worksheet is to calculate the charges owed for MWRD's administration of the Pretreatment Program. If the reporting facility is categorized as a Significant Industrial User (SIU) at any time during the reporting year, they are required to calculate their MPR Charges and report such charges on the User Charge Annual Certified Statement (RD-925). This form will facilitate the calculation of the charges owed.

- * If you are NOT an SIU, enter zero (0) on Line 7 of this worksheet and on Line 13 of the RD-925.
- * SIUs must calculate and enter the value from Line 7 on Line 13 of the RD-925 and submit this worksheet with
- Do not include blind-tie (Z) stations from the Discharge Authorization when calculating MPR charges. These outlets are not sampled and therefore are not included in the calculation of the sampling charges.



Comments Box

 Every worksheet contains a Comments box.

 When filing the form, use this area to explain any deviations from approved methodologies, isolation of data, etc.

 If what is explained in the box was not approved prior to filing this form, it may not be granted with your filing.

Comments		
Comments		
Comments		



925-V Payment Voucher

- The voucher is part of the 2017 RD-925 workbook & automatically populates with information inputted on other pages.
- The Total User Charge Remaining Due (Line 19 of the Form) must be paid in full by February 20, 2018, or penalties will be assessed.
- If no payment is due, this form does not need to be submitted.
- Mail voucher and payment separate from the RD-925.



METROPOLITAN WATER RECLAMATION DISTRICT OF GREATER CHICAGO

925-V FOR THE YEAR 2017

What is Form 925-V and Do You Have To Use It?

It is a payment voucher you send with your check or money order for any balance due, as indicated on the "Total User Charge Remaining Due" line of your 2017 RD-925, User Charge Annual Certified Statement or Tax-Exempt User Charge Certified 7f Statement for Automatic Annual Billing.

How to Fill In Form 925-V

- Enter User ID/# (found on the top of the RD-925)
- . Enter the amount you are paying by check or money order.
- Enter the Reporting Facility name, address and phone number.

How to Prepare Your Payment

- Make your check or money order payable to "Metropolitan Water Reclamation District" or "MWRD"
- Do not send cash
- Please indicate your User ID and 2017-925V on the check.

How to Send In Your 2017 User Charge Payment and Form 925-V

- . Cut Form 925-V along the dotted line.
- . Do not staple or otherwise attach your payment to voucher 925-V. Leave them loose in the envelope
- Mail payment and voucher 925-V by Tuesday, February 20, 2018 to the following address:

Metropolitan Water Reclamation District Lockbox 98429 Chicago, IL 60693

REMINDER: DO NOT SEND your RD-925, User Charge Annual Certified Statement (and supporting documents) to the Lockbox address listed above. RD-925 forms submitted to the Lockbox will not be considered filed and may incur penalty. charges. The above Lockbox address is to be used for payments only.

Please detach this portion and return with your payment.

925-V Metropolitan Water Reclamation District of Greater Chicago	Payme		2017 User Charge	
	User Account No.	Payment Amount		
Reporting Facility		-	F	OR DISTRICT USE ONLY
Name		•	P/A	A:
Address			D/E):
Address			P/E):
City, State, Zip Code			Ch	:
Telephone			Ba	·

Payable to: Metropolitan Water Reclamation District Lockbox 98429 Chicago, IL 60693

Due Date: Feburary 20, 2018



Contact Info

Mail the Original RD-925 and Supporting Documents to: Metropolitan Water Reclamation District of Greater Chicago PO Box 10687, Chicago, IL 60610-0687 Mail the Payment along with the 925-V Payment Voucher to: Metropolitan Water Reclamation District of Greater Chicago Lock Box No. 98429, Chicago, IL 60693

Industrial Waste Division General Number: (312)751-3000 Ext: (312)751-XXXX

Letter Group	Environmental Specialist	Ext.	Letter Group	Environmental Specialist	Ext
#-Ans	Max Cole	5936	J-Mag	Carol Migalski	5924
Ant-Bn	Devin Fitzgerald	3048	Mah-Nat	Preet Mittal	3004
Bo-Cn	Mathew DeGutes	3005	Nau-Prn	Barb Scapardine	5938
Co-Eld	TBD	TBD	Pro-Sb	Val Young	3026
Ele-F	Lolita Thompson	3009	Sc-Unil	Lora Buco	5912
G-I	Brian Pikelny	3017	Unim-Z	llyse Mackoff	3030

- User Charge Annual Certified Statement (RD-925)
- Annual Wastewater Volume Calculation Worksheet
- Annual Wastewater Loadings Calculation Worksheet
- Ad Valorem Property Tax Credit Worksheet
- Minimum Pretreatment Requirement Charges Worksheet ⇒



THANK YOU

Please fill out the survey. https://www.surveymonkey.com/r/XG3GJMZ

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