

UTILITY RATES and CUSTOMER SERVICE FEES

Sewer, Residential Refuse and Stormwater Rates Effective October 1, 2022 (October 2022 consumption for November 2022 bill)

Water and EMSA Rates Unchanged

PAGE 1 | ISSUED OCTOBER 1, 2022

CITY OF TULSA WATER RATES – INSIDE CITY

ORDINANCE NO. 24150, PASSED JUNE 19, 2019

MONTHLY METER CHARGES

	(All Classes)						
	Rate	Code					
$\frac{3}{4}$ " (inch) in size or less and							
deduct irrigation meters	\$ 6.38	W107					
1" in size	10.16	W110					
1-1/2" in size	13.15	W115					
2" in size	25.51	W120					
3" in size	58.06	W130, W330					
4" in size	77.39	W140					
6" in size	120.76	W160					
8" in size	168.31	W180					
10" in size	229.46	W190					

MONTHLY QUANTITY CHARGE

(Rate per Thousand Gallons)

Single Family Residential	\$ 4.31	W311, W302, W313, W315, W511
Multi-Family Residential	3.74	W321, W322, W323, W324, W325, W521
Commercial	3.68	W331, W333, W335, W531
Construction Meter	3.68	W337
Industrial	2.68	W341, W343, W345, W541
Industrial - Large	1.80	W342, W347, W542
Parks / Cemeteries / Golf Courses	5.85	W351, W353, W355
Night Watering	4.91	W365

MONTHLY PRIVATE FIRE PROTECTION SERVICE CHARGE

2", 3" or 4" in size	\$ 9.03	F121, F130, F140
6" in size	26.25	F160
8" in size	54.54	F180
10" in size	100.57	F190

CITY OF TULSA WATER RATES – OUTSIDE CITY

ORDINANCE NO. 24150, PASSED JUNE 19, 2019

MONTHLY METER CHARGES

(All Classes)

	Rate	Code
³ / ₄ " (inch) in size or less and		
deduct irrigation meters	\$ 8.54	W207
1" in size	10.43	W210
1-1/2" in size	13.46	W215
2" in size	26.18	W220
3" in size	62.71	W230
4" in size	79.77	W240
6" in size	124.33	W260
8" in size	173.28	W280
10" in size	235.96	W290

MONTHLY QUANTITY CHARGE

(Rate per Thousand Gallons)

Single Family Residential	\$ 5.39	W411 W413, W415, W611
Multi-Family Residential	4.82	W421, W422, W423, W424, W425, W621
Commercial	4.75	W431, W433, W435, W631
Industrial	3.37	W441, W443, W445, W641
Industrial - Large	2.33	W442, W447, W642
Parks / Cemeteries / Golf Courses	7.94	W451, W455
Night Watering	5.93	W465
Oologah Flowline (Untreated)	0.67	W461
Spavinaw Flowline (Untreated)	0.67	W462
Jay, OK – Eucha Flowline (Untreated)	0.11	W463
Master Meter – Permanent Service	3.50	W471
Master Meter – Emergency Service	11.00	W472
Master Meter – Limited Term Service	6.02	W473

MONTHLY PRIVATE FIRE PROTECTION SERVICE CHARGE

4" in size or less	\$ 10.85	F240
6" in size	31.51	F260
8" in size	67.16	F280
10" in size	120.77	F290

CITY OF TULSA SANITARY SEWER RATES – INSIDE CITY

ORDINANCE NO. 24853, PASSED JUNE 22, 2022

MONTHLY METER CHARGES

(All Classes)

	Rate	Code
³ / ₄ " (inch) in size or less, deduct meter	\$ 9.95	S107, S109
1" in size	13.54	S110
1-1/2" in size	15.91	S115
2" in size	32.51	S120
3" in size	37.93	S130
4" in size	53.13	S140
6" in size	67.85	S160
8" in size	89.60	S180
10" in size	105.32	S190
MONTHLY QUANTITY CHARGE (Rate per Thousand Gallons) Each thousand gallons - Winter Quarter Average Each thousand gallons – Return Factor *Return Factor Calculation Rate = Billed water usage X return factor percentage (xx) X \$10.02	\$ 10.02 10.02	S301 *SI <i>xx</i>
INDUSTRIAL USER (IDP) MONTHLY QUANTITY CHARGES		
Volume per thousand gallons Volume Calculation = Billed water usage x return factor percentage x \$6.67	\$ 6.67	1300
BOD (Biochemical Oxygen Demand) / COD (Chemical Oxygen Demand) per pound BOD/COD Calculation = Billed water usage x return factor percentage x BOD Value x 0.0083400 x \$0.7149	0.7149	I301
TSS (Total Suspended Solids) per pound TSS Calculation = Billed water usage x return factor percentage x TSS Value x 0.0083400 x \$0.3751	0.3751	I302
Monitoring	Actual	Cost

FLAT CHARGES

Sewer Service Only	\$ 60.75	S195
Septic Dumping Fee, per entry, for each thousand gallons (MonFri. 7a.m7p.m.)	137.56	S402
Septic Dumping Fee, per entry, for each thousand gallons (all other times)	206.34	S404

CITY OF TULSA SANITARY SEWER RATES – OUTSIDE CITY

ORDINANCE NO. 24853, PASSED JUNE 22, 2022

MONTHLY METER CHARGES

(All Classes)

		Rate	Code
³ / ₄ " (inch) in size or less	\$	19.86	S207
1" in size		20.10	S210
1-1/2" in size		20.95	S215
2" in size		36.67	S220
3" in size		50.00	S230
4" in size		54.65	S240
6" in size		69.37	S260
8" in size		91.02	S280
10" in size		106.84	S290
MONTHLY QUANTITY CHARGE (Rate per Thousand Gallons)			
Each thousand gallons – Winter Quarter Average	\$	13.38	S401
Each thousand gallons – Return Factor		13.38	*SOxx
*Return Factor Calculation Rate = Billed water usage X return factor percentage (xx) X \$13.38			
INDUSTRIAL USER (IDP) MONTHLY QUANTITY CHARGES			
Volume per thousand gallons Volume Calculation = Billed water usage x return factor percentage x \$8.83	S	5 8.83	I400
BOD (Biochemical Oxygen Demand) / COD (Chemical Oxygen Demand) per pound BOD/COD Calculation = Billed water usage x return factor percentage x BOD Value x 0.0083400 x \$1.2425		1.2425	I401
TSS (Total Suspended Solids) per pound TSS Calculation = Billed water usage x return factor percentage x TSS Value x 0.0083400 x \$0.6194		0.6194	I402
Monitoring		Actual Cost	
WHOLESALE USER WASTE CHARGE			
Treatment Only (per thousand gallons) Transportation and Treatment (per thousand gallons)	\$	6.38 8.81	S414 S415

FLAT CHARGES

Sewer Service Only	\$ 81.41	S295
Septic Dumping Fee, per entry, for each thousand gallons (MonFri. 7a.m7p.m.)	137.56	S402
Septic Dumping Fee, per entry, for each thousand gallons (all other times)	206.34	S404

PAGE 5 | ISSUED OCTOBER 1, 2022

CITY OF TULSA REFUSE RATES - RESIDENTIAL

ORDINANCE NO. 24899, PASSED

STANDARD AND PREMIUM SERVICES

Weekly Service Rate (Once per Week Code)			Bi-Weekly Service Rate (Twice per Week Code)					
Cart size, in gallons:	32	64	96	Code	32	64	96	Code
Curbside	\$14.90	16.70	18.50	R <u>xx</u> G	\$26.90	28.70	30.50	RPC2
Backyard	22.70	24.50	26.30	RPBY / *RMBY	34.70	36.50	38.30	RPB2 / *RMB2
Extended Backyard	30.50	32.30	34.10	RPXB / *RMXB	42.50	44.30	46.10	RPX2 / *RMX2
Physically Limited	14.90	16.70	18.50	RPLD	26.90	28.70	30.50	RPL2
Additional 96gallon	Cart		7.20	R96X			19.20	R96X
Recycling	N/A N/A	0.00 RY48	0.00 RY96	No cart RY00				

*Mandatory Service Code – Properties where the refuse hauler must travel more than four feet from the curb to pick up refuse must have backyard service. Travel greater than 100 feet from the curb requires the property to have premium service.

Physically Limited Service - Backyard or Extended Backyard service at Curbside Rates.

OTHER CHARGES	Rate	Code
Cart Replacement (each instance)	\$ 71.00	Q200
Increase Cart Size (each instance)	12.00	Q201
Decrease Cart Size (each instance)	12.00	Q206
Bulky Waste Collection Fee (each instance, up to 8 yards ³)	10.00	Q202

ORDINANCE 21979, PASSED DECEMBER 18, 2008

Dead Animal Collection Fee – Commercial, less than 1 pound	No charge
Dead Animal Collection Fee – Commercial, small animal	15.00 Q203
Dead Animal Collection Fee – Commercial, large animal	50.00 Q204
Dead Animal Collection Fee – Residential, small animal	No charge
Dead Animal Collection Fee – Residential, large animal	50.00 Q204
Extra Refuse Collection Fee – 1 sticker per bag	00.50 N/A

CITY OF TULSA REFUSE RATES - COMMERCIAL

ORDINANCE NO. 21574, PASSED JUNE 25, 2007

(Amended by Ordinance 21632)

\$0.55 Disposal Service Unit Rate (DSUR) Frequency

	One a Week	Two a Week	Three a Week	Four a Week	Five a Week	Six a Week	Seven a Week	On Demand /Extra
Container Size	WEEK	WEEK	WEEK	WEEK	WEEK	WEEK	WCCK	Service
BAG/BARREL 1/4 yard	\$ 0.60	\$ 1.19	\$ 1.79	\$ 2.38	\$ 2.98	\$ 3.57	\$ 4.17	\$ 0.14
BAG/BARREL 1/2 yard	1.19	2.38	3.57	4.76	5.95	7.14	8.34	0.28
BAG/BARREL 3/4 yard	1.79	3.57	5.36	7.14	8.93	10.72	12.50	0.41
ONE YARD	2.38	4.76	7.14	9.53	11.91	14.29	16.67	0.55
TWO YARD	4.76	9.53	14.29	19.05	23.82	28.58	33.34	1.10
THREE YARD	7.14	14.29	21.43	28.58	35.72	42.87	50.01	1.65
FOUR YARD	9.53	19.05	28.58	38.10	47.63	57.16	66.68	2.20
SIX YARD	14.29	28.58	42.87	57.16	71.45	85.73	100.02	3.30
EIGHT YARD	19.05	38.10	57.16	76.21	95.26	114.31	133.36	4.40

CALCULATION

Standard Service:

Number of containers x Container Size x Frequency x Compaction Factor of 1 x 4.33 weeks per month = Volume x \$0.55 (DSUR) = Bill

On Demand Service:

Number of containers x Container Size x Frequency of 1 x Compaction Factor of *1 or **4 x = Volume x 0.55 (DSUR) = Bill

*20-yard Open Top	\$11.00	**42-yard Compactor	\$92.40
*30-yard Open Top	\$16.50		

CITY OF TULSA STORMWATER RATE INSIDE CITY ONLY ORDINANCE NO. 24847, PASSED JUNE 22, 2022

	Rate	Code
Per each Equivalent Service Unit (ESU) of developed lot, tract, or parcel	\$9.80	H100

(per 2,650 square foot)

CITY OF TULSA MEDICAL SERVICE PROGRAM FEE INSIDE CITY ONLY ORDINANCE NO. 23133, PASSED JUNE 23, 2014

	Rate	Code
Single Family Residential	\$5.45	E100
Multi-Family Residential	\$5.45	E100
per occupied residential living unit; total units x 50% presumed occupancy rate,		
rounded down but not less than one		

CALCULATION

Multi-Family: Number of units x 50% = billable units (rounded down) x \$5.45

CITY OF TULSA CUSTOMER SERVICE FEES

RESOLUTION NO. 7384, PASSED JUNE 21, 2006

SERVICE FEES	Rate	Code
Initiate, reinstate, or transfer service	\$ 20.00	U300
Meter size upgrade fee	10.00	U301
First requested in-house inspection	15.00	U303
Second requested in-house inspection Within 6 months, if nothing wrong	25.00	U302
Meter test and found in range (98.5 to 100%) will result in the following fees		
1" and smaller meter size	15.00	U350
1 1/2"	25.00	U351
2"	40.00	U352
3"	80.00	U353
4"	90.00	U354
6"	130.00	U355
8"	160.00	U356
Field service fee for customer requested water turn on	15.00	Q101
Field service fee for customer requested water turn off	0.00	
Additional fee for customer requested after hours field service	15.00	Q106

CITY OF TULSA FIELD COLLECTION FEES

RESOLUTION NO. 7384, PASSED JUNE 21, 2006

FIELD COLLECTION FEES	Rate	<u>Code</u>
Field service fee for sending City employee to premises to effect payment of delinquent utility charges		
1 – 8 units 9 – 25 units More than 25 units	\$ 15.00 25.00 35.00	Q101 Q109 Q110
Pull water meter	20.00	Q113
Reset water meter	35.00	Q102
ADDITIONAL FEES		
Broken or missing padlock	20.00	Q103
Illegal connections or tampering – minimum fee, or actual cost, whichever is greater. Minimum fee: Crimp Fee Uncrimp Fee Stolen or damaged water meter Stolen or damaged water meter with Automated Meter Reader (AMR)	60.00 30.00 No charge 65.00 150.00	Q105 Q107 Q111 Q104 Q114
Removal and restoration of a service line due to collection action shall be billed the minimum fee or the actual cost of materials and labor, which ever is greater. Minimum fee:	55.00	Q112
Returned payment processing fee	25.00	Q108
Late payment fee – based on account balance	1.5%	LADJ
Payments via foreign banks	Actual Cost	