

WATER AUTHORITY OF DICKSON COUNTY

STANDARD FEE SCHEDULE

More than one paragraph of this schedule and more than one rate, charge, or fee may be applicable, so it is necessary to read the entire schedule and appendices to determine all applicable rates, charges, and fees. These fees are non-refundable.

1. The following schedule will be used to calculate the capacity fees for single-family residences, duplexes, triplexes, and quadplex residential structures, and single unit non-residential structures such as schools, churches, service stations, and other commercial structures including shopping centers and office buildings. All residential and commercial units in this classification will be metered separately. Meter sizes are approved by the Authority.

WATER Meter Size	Meter Scaling Factor *	WATER Capacity Fee	SEWER Capacity Fee
5/8" x 3/4"	1.0	\$ 2,500	\$ 3,700
1"	2.5	\$ 6,250	\$ 9,250
2"	8.0	\$ 20,000	\$ 29,600
4"	30.0	\$ 75,000	\$ 111,000

Fees for meter sizes larger than 4" will be calculated by the Authority.

** Meter Scaling Factors are based on the Safe Maximum Operating Capacities (SMOC) provided in AWWA C700 and AWWAC715, Type 1.*

2. The capacity fees for industrial customers, municipalities, utility districts, laundry facilities, car wash facilities, and master-metered residential developments, including multi-family buildings, apartment complexes, assisted living facilities, and hotels/motels will be calculated by the Authority using an Equivalent Residential Unit (ERU) methodology. Meter sizes are approved by the Authority. The water and sewer capacity fees per ERU are \$2,500, and \$3,700, respectively.
3. The capacity fee for a metered fire connection is \$500, and the capacity fee for an irrigation meter will be calculated using the meter schedule in paragraph 1. All irrigation lines and fire lines connected to the Authority's system will be metered and metered separately.
4. The capacity fees for water and wastewater services do not include the cost to establish those services. Those fees are covered under the water and sewer tap fees section in the Authority's Schedule of Miscellaneous Charges in Appendix A. The limits of responsibility are depicted in the Authority's approved standard details.
5. Miscellaneous charges/fees for developments, permitted industrial users, food service establishments, septic haulers, water testing, and other services are provided in the Authority's Schedule of Miscellaneous Charges in Appendix A.

APPENDIX A SCHEDULE OF MISCELLANEOUS CHARGES

WATER TAP FEES FOR NEW SERVICES ON NEW WATER MAINS - CONSTRUCTION BY OTHERS

1.	Water Tap Fee 3/4" - New Main	\$ 300 ea.	Tap and Service installed by Others. Meter provided by WADC
2.	Water Tap Fee 1" - New Main	\$ 450 ea.	Tap and Service installed by Others. Meter provided by WADC
3.	Water Tap Fee 2" - New Main	\$ 1,700 ea.	Tap and Service installed by Others. Meter provided by WADC

WATER TAP FEES FOR NEW SERVICES ON EXISTING WATER MAINS - CONSTRUCTION BY WADC

4.	Water Tap Fee 3/4" - Existing Main	\$ 950 ea.	Tap, Service, and Meter provided and installed by WADC
5.	Water Tap Fee 1" - Existing Main	\$ 1,350 ea.	Tap, Service, and Meter provided and installed by WADC
6.	Water Tap Fee 2" - Existing Main	\$ 5,250 ea.	Tap, Service, and Meter provided and installed by WADC

SEWER TAP FEES

7.	Sewer Tap Fee - New Main	n/a	Tap and Cleanout/Pressure Sewer Service Box Installed by Others
8.	Sewer Tap Fee - Existing Main	\$ 500 ea.	plus Cost of Miscellaneous Materials (Tap and Cleanout/Pressure Sewer Service Box Provided and Installed by WADC)

DEVELOPMENT FEES

9.	Application Fee / Capacity Study	\$ 1,000	per development
10.	Plan Review Fee - Site Utility Plans (Non-Residential Onl	\$ 500	per project
11.	Plan Review Fee - Water Only Plans	\$ 1,000	per project
12.	Plan Review Fee - Water and Centralized Sewer Plans	\$ 2,000	per project
13.	Plan Review Fee - Water and Decentralized Sewer Plans	\$ 6,000	per project
15.	Construction Inspection - Water Main	\$ 1.25	per Linear Foot (LF)
16.	Construction Inspection - Sewer Gravity Main	\$ 2.00	per LF
17.	Construction Inspection - Sewer Force Main	\$ 1.50	per LF
18.	Construction Inspection - Sewer Low-Pressure Main	\$ 1.50	per LF
19.	Construction Inspection - Sewer STEP Main	\$ 1.50	per LF
20.	Construction Inspection - Sewer Pump Station	\$ 500	per pump station
21.	Pump Control Panel - Single Phase, 5-7.5 hp, HTT300	\$ 26,000	per panel
22.	Pump Control Panel - Single Phase, 10-15 hp, HTT950	\$ 35,000	per panel
23.	Pump Control Panel - Three Phase, 5-7.5 hp, HTT300	\$ 3,800	per panel
24.	Pump Control Panel - Three Phase, 10-15 hp, HTT950	\$ 5,900	per panel
25.	Pump Control Panel - Startup Services	\$ 700	per panel

PERMITTED INDUSTRIAL USER FEES

26.	Industrial User Permit Application	\$ 500	per application (including renewals)
27.	Permitted Discharge 0-30,000 gal/Month	\$50 + \$2 per 1,000 gallons	
28.	Permitted Discharge >30,000 gal/Month	\$100 + \$2 per 1,000 gallons	
29.	Surcharge for Biochemical Oxygen Demand (BOD)	\$ 0.45	per pound
30.	Surcharge for Total Suspended Solids (TSS)	\$ 0.45	per pound
31.	Surcharge for Ammonia Nitrogen (NH3)	\$ 0.45	per pound
32.	Surcharge for Oil and Grease (O/G)	\$ 0.65	per pound

FOOD SERVICE ESTABLISHMENT (FSE) FATS, OILS, AND GREASE (FOG) FEES

33.	FOG Application and Initial Inspection	\$ 150	per application
34.	FOG Inspection	\$ 100	per inspection until pass
35.	FOG Notice of Violation (NOV)	\$ 100	per notice up to \$300 then penalties per FOG Program Guidelines

SEPTIC HAULER FEES

36.	Hauled Waste Application	\$ 150	per annual application fee
37.	Hauled Waste	\$ 100	per 1,000 gallons

APPENDIX A
SCHEDULE OF MISCELLANEOUS CHARGES

MISCELLANEOUS FEES

38. Commercial Service Connection Fee	\$ 100	per Water Service
39. Residential Service Connection Fee	\$ 60	per Water Service
40. Residential Service Deposit	\$ 40	per Service
41. Grinder Pump - Materials Fee	\$ 3,100	per Grinder Service - Installation by Applicant
42. Grinder Pump - Maintenance Fee	\$ 1,000	per Grinder Service - Accessed at time of Application (one-time fee)
43. Mainline Tap for New Main Connection	\$ 1,000	per Connection - Existing Water Mains and Sewer Mains/Manholes
44. Fire Service Annual Fee	\$ 100	per inch diameter of connection, billed annually in January
45. Fire Hydrant Meter Service Fee	\$ 200	per application
46. Fire Hydrant Meter Deposit	\$ 300	per application plus cost to replace meter if damaged
47. Fire Hydrant	\$ 7,000	per hydrant
48. Backflow Device Inspections	\$ 75	per inspection
49. Tampering/Destruction Fee	\$ 150	per event plus materials
50. Disconnect Fee for Nonpayment	\$ 50	per event plus past due amt (Payments Accepted Non-Holiday Weekdays from 7arr
51. Dickson WTP Private Water Tank Filling Service Fee	\$ 100	per invoice plus gallons of water at Current Water Rate (see Water Rate Structure)
52. Water Testing - Utility	\$ 50	per sample (will increase to \$75 in January 2027 and \$100 in January 2028)
53. Water Testing - Private	\$ 100	per sample

CHARGES FOR REPAIRS RESULTING FROM CUSTOMER ERROR

54. Trackhoe	\$ 150	per hour
55. Backhoe	\$ 130	per hour
56. Mini Excavator	\$ 100	per hour
57. Dump Truck	\$ 80	per hour
58. Service/Utility Truck	\$ 40	per hour
59. Emergency Call Out	\$ 200	per event
60. Manager/Supervisor	\$ 60	per hour
61. Laborer - Normal Work Hours	\$ 45	per hour (Non-Holiday Weekdays from 7am to 4pm)
62. Laborer - After Hours	\$ 70	per hour (Weekdays before 7am and after 4pm, Weekends, and Holidays)
63. Construction Materials	Cost of materials purchased by the Water Authority to repair Water Authority facilities	
64. Water Lost During Break	Gallons of water lost at current water rate (see Water Rate Structure)	

UTILITY PROCESSING FEES

65. City of Charlotte - Sewer Bills	\$2.15 per account
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