



FY25 FACT SHEET

(October 2024-September 2025)

The City of Dallas Water Utilities is a not-for-profit department of the City of Dallas providing water, wastewater, and storm drainage services to about 2.6 million people in Dallas and 27 nearby communities. Its operations are funded through water, wastewater and stormwater rates paid by customers. Customers' water use is metered to ensure accurate billing.

Year Founded:	1881
Population served:	1,385,989 in Dallas 1,229,736 in wholesale customer cities (treated water) 111,555 in wholesale customer cities (untreated water)
Number of wholesale customers:	23 treated water, 4 untreated water, 11 wastewater
Size of service area:	Approximately 700 square miles
Water supply:	Surface water from six connected reservoirs – Lewisville, Tawakoni, Grapevine, Ray Hubbard, Ray Roberts, Fork
Water treatment plants:	Three – East Side, Elm Fork, Bachman
Water treatment capacity:	900 million gallons a day
Miles of water main:	5,088.25
Record day water use:	789.6 million gallons – September 4, 2000
Max day water use in FY2024-25:	562.45 million gallons – July 30, 2025
Treated water provided in FY2024-25:	150.4 billion gallons
Wastewater treatment plants:	Two – Central and Southside
Wastewater treatment Permitted capacity:	280 million gallons a day
Miles of wastewater main:	4,088.08
Wastewater treated in FY2024-25:	78.7 billion gallons
Levee Stormwater Pump Stations:	11 – Able, Baker (1-3), Hampton (1-2), Delta, Pavaho (1-2), Charlie, Rochester
Street Stormwater Pump Stations:	9 – Bexar, Highline, Lamar, Municipal/Budd, Reunion, 2nd Ave., Hillcrest, WCDX, Cole Park
Storm drainage pumping capacity:	5.3 billion gallons per day
Miles of storm drainage pipe:	1,886
Number of acres within the floodplain:	34,800
Water, Wastewater and Storm Drainage Pipeline replacement awards FY2024-25:	67.59 miles (33.45 water; 29.69 wastewater; 4.45 storm drainage)