

	Water Planning GPCD	Water Loss Audit (WLA) GPCD¹ Input and Water Loss GPCD²	Conservation Annual Report Total GPCD³, Residential GPCD⁴ and Water Loss GPCD⁵
Responsible Program Area	Water Supply & Infrastructure – Water Supply Planning	Water Science & Conservation – Conservation & Innovative Water Technologies – Municipal Water Conservation	Water Science & Conservation – Conservation & Innovative Water Technologies – Municipal Water Conservation
Water Data Collection	Public Water Systems self-reported use through the annual Water Use Survey (WUS)	¹ Treated purchased and treated wholesale sales volumes from WUS. Input (produced) volume from the Public Water System ² Using calculated values based on PWS entries into the WLA	Public Water System data pushed through WLA. If no WLA, pushed directly from WUS
Population Data Collection	Board-adopted population projections based upon: Public Water System self-reported connection data through annual WUS, service area estimates based upon census, or estimated connections and avg household size	Pushed from WUS	³ Pushed from WUS through WLA. If no WLA, pushed directly from WUS ⁴ Self-entered by Public Water System ⁵ Pushed from WUS through WLA. If no WLA, pushed directly from WUS (same value as ³)
Reporting Period for TWDB-Generated Estimates/Reports	1/1/20xx-12/31/20xx	1/1/20xx-12/31/20xx	1/1/20xx-12/31/20xx
Reporting Unit	Regional Water Planning Water User Group (Utilities >100 acre-feet per year, which may be composed of multiple Public Water Systems)	Public Water System	Public Water System

Requirement/Authority for Reporting	TWC§16.012, 31TAC§357.10(42). No statutory prohibition to report at PWS level; defined as utility in rule due to resource limitations	TWC §16.0121 31TAC §358.6(b)	TWC §15.106(b) 31TAC §363.15(g) (TWDB financial obligations) 31TAC §288.30(10)(D) (>3,300 connections or having certain surface water rights)
Water Use Included:	Municipal water use (single/multi family, commercial and institutional water use) + light industry	Total of Retail volumes metered, pushed from WUS, including Industrial, but excluding Reuse	Individual Retail volumes metered, pushed from WUS, including Industrial, but excluding Reuse
Website	http://www.twdb.texas.gov/waterplanning/waterusesurvey/index.asp	http://www.twdb.texas.gov/conservation/municipal/waterloss/index.asp	http://www.twdb.texas.gov/conservation/municipal/plans/Ars.asp