











Over 60,000 Residents Served in Northwest North Dakota	167% Gro (First Dec		193% Growth (2011-2022)		
Member Entity	2011	2021	2022		
McKenzie County Water Resource District	200	1350	1466		
Northwest Rural Water BDW	1383	2411	2639		
R&T Water	90	700	800		
	4905				



2020 United States Census

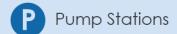
	2010	Growth Rate	2020
McKenzie County, ND	6,400	131%	14,700
Williams County, ND	22,400	83%	41,000





Proposed System Improvements/Expansion	4/1/	2022 Estimate	2023-2025 State Cost Share Request	Bu	2023-2025 dgeted State Cost Share	Bu	2023-2025 dgeted Local Cost Share
MCWRD - System II Improvements/Expansion	\$	7,700,000	PC/C	s	5,775,000		1,925,000
MCWRD - Transmission System Expansion	\$	19,300,000	PC	\$	1,447,500		482,500
MCWRD - System IV Improvements/Expansion	\$	3,300,000	PC	\$	247,500	\$	82,500
Williston - WTP Expansion to 35 MGD	\$	44,850,000	С	\$	26,910,000	\$	17,940,000
R&TWD - Battle View/McGregor Rural Distribution Expansion	\$	9,350,000	PC	\$	701,250	\$	233,750
R&TWD - Stanley Transmission Improvements - Phase II	\$	7,150,000	C	\$	5,362,500	\$	1,787,500
R&TWD - Blaisdell/Palermo & Misc. Rural Distribution System Expansion	\$	3,900,000	PC	\$	292,500	\$	97,500
NWRWD - County Route 9 Service Area	\$	6,400,000	C	\$	4,320,000	\$	1,440,000
NWRWD - BDW Rural Distribution Expansion	\$	4,400,000	PC	\$	330,000	\$	110,000
NWRWD - Trenton Area Rural Distribution Expansion	\$	8,300,000	PC	\$	622,500	\$	207,500
Subtotals	\$	114,650,000		\$	46,008,750	\$	24,306,250
Total 2023 - 2025 Biennium CIP						\$	70,315,000

Planning, Engineering, & Construction of:









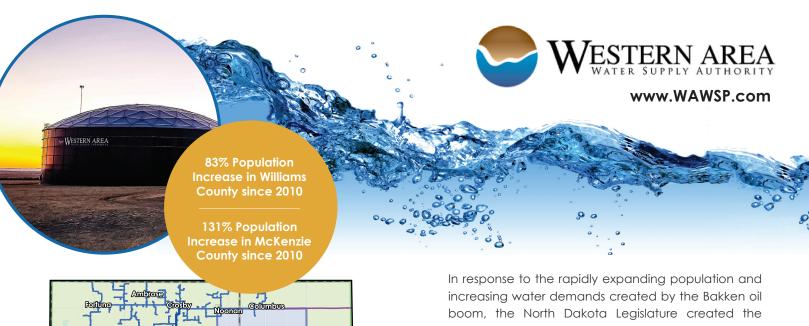




Million Gallons Per Day (MGD) of Drinking Water

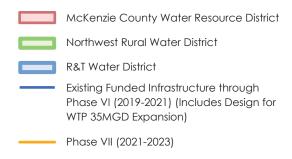
PLAN INCREASED TO 37 MGD



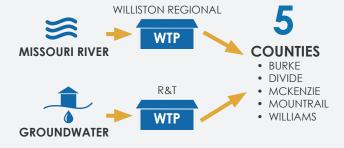


WAWSA Existing Pump Station **WAWSA** Existing Storage Tank **WAWSA** Existing Existing Fill Station Western Area Water Supply Authority in 2011 to own and manage the Western Area Water Supply Project.

The Western Area Water Supply Project is a regional water project that serves over 5,000 square miles of municipal, rural, and industrial users across five counties in northwest North Dakota. The system utilizes a combination of Missouri River water treated at the Williston Regional Water Treatment Plant and groundwater treated by the R&T Water District's Water Treatment Plant in Ray to serve the region.



Phase VIII (2023-2025)



OVER 70,000 RESIDENTS SERVED IN NORTHWEST ND

RURAL CONNECTIONS (193% INCREASE SINCE 2011)				
	2011	CURRENT		
McKenzie Rural Water	200	1,466		
Northwest/BDW	1,383	2,639		
R&T Water Supply	90	800		
CITIES SERVED —				

Williston, Watford City, Ray, Tioga, Stanley, Wildrose, Crosby, Fortuna, Noonan, Columbus, Ross, Ambrose, & Arnegard

















WAWSA BOARD

- · City of Williston
- McKenzie County Water Resource District (MCWRD)
- Northwest Rural Water District (NWRWD)
- · R&T Water District
- Burke-Divide-Williams (BDW) Rural Water



ENTITY CONTRIBUTIONS

Each Member Entity (and many sub-member entities) contributed existing infrastructure such as water plants, transmission lines & water depots

(OVER \$100 MILLION IN ASSETS)

to WAWSA for the public purpose and good of this project.

HISTORICAL LEGISLATION

SB2233 Passed by State Legislature in 2013

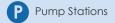
- Created Two Water Utilities:
 - **Domestic Utility:** Owned and Operated by WAWSA and Member Entities
 - Industrial Utility: Owned By the State of North Dakota and Operated by WAWSA
- **■** State Assumed **\$238M OF WAWSA DEBTS**

WHAT'S HAPPENING TODAY?

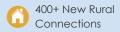
SB2020

- > WAWSA is Requesting \$43M from the SWC Budget
- WAWSA and Member Entities Currently Own \$53M in Domestic Debt
- State of North Dakota Currently Owns \$91.2M in Industrial Debt (Principle Reduced by \$146.8M Since 2013)

Planning, Engineering, & Construction of:













Million Gallons Per Day (MGD) of Drinking Water

PLAN INCREASED TO 37 MGD