

Summary of Proposed Volumetric Industrial Water Charges for WAWSA Members and Submembers Volumetric Rate (\$/kgal)		
WAWSA Service Area and Member/Sub-Member	2020 Rate (\$/kgal)	Description
WAWSA Volumetric Rate to Williston	\$2.01	
WAWSA Volumetric Rate to South	\$4.07	
WAWSA Volumetric Rate to North	\$3.68	
<b>City of Williston</b>		
2nd Street Depot	\$2.01	Water Cost at Initial Meter Point
North Williston Depot	+ \$1.82	Williston Trans/Storage/Pumping/Dist/Admin/Water Loss
Future direct connections	\$3.83	<b>Effective Volumetric Rate for water sales from Williston's system</b>
<b>WAWSA South - McKenzie County Water Resource District (MCWRD)</b>		
<b>System I and IV Pipeline Corridor<sup>1</sup></b>		
Indian Hill Depot	\$4.07	Water Cost at Initial Meter Point
Alexander Depot	+ \$0.40	MCWRD Admin
Current and future direct connections	\$4.47	<b>Calculated Volumetric Rate for water sales</b>
Watford City Depot (WAWSA Water)	\$4.47	Water Cost at Initial Meter Point
	+ \$0.23	Water Loss
	\$4.70	<b>Calculated Volumetric Rate for water sales</b>
Service to MCWRD System I past Watford City and System II Pipeline Corridor	\$4.70	Water Cost (WAWSA Supply)
Current and future direct connections	+ \$1.82	MCWRD Trans/Storage/Pumping/Dist/Admin/Water Loss
	\$6.52	<b>Existing Volumetric Rate for water sales</b>
Watford City Depot (ground water)	\$2.33	Water Supply and Treatment Cost from Watford City wellfield
	+ \$1.05	WAWSA Trans/Admin/Water Loss
	\$3.38	<b>Calculated Volumetric Rate for water sales</b>
Current and future direct connections from Watford City	\$4.47	Water Cost at Initial Meter Point
	+ \$2.75	Watford City Trans/Storage/Pumping/Dist/Admin/Water Loss
	\$7.22	<b>Calculated Volumetric Rate for water sales</b>
<b>System I, II, and IV Rural<sup>1</sup></b>		
Keene Depot	\$4.47	Water Cost at Initial Meter Point
	+ \$0.23	Water Loss
	\$4.70	<b>Calculated Volumetric Rate for water sales</b>
Current and future direct connections within System I, II, and IV Rural service area (beyond pipeline corridor)	\$4.70	Water Cost (WAWSA Supply)
	+ \$1.82	MCWRD Trans/Storage/Pumping/Dist/Admin/Water Loss
	\$6.52	<b>Existing Volumetric Rate for water sales</b>
<b>WAWSA North</b>		
<b>Northwest Rural Water District (NWRWD) Pipeline Corridor<sup>1</sup></b>		
13-Mile Corner Depot		
Ray High Point Depot		
Current and future direct connections	\$3.68	<b>Existing established WAWSA Volumetric Rate</b>
29-Mile Corner Depot (Future)		
Connection to Epping	\$3.68	Water Cost at Initial Meter Point
	+ \$0.29	NWRWD Admin/Water Loss
	\$3.97	<b>Calculated Volumetric Rate for water sales</b>
NWRWD Rural	\$3.68	Water Purchase
	+ \$5.12	NWRWD Trans/Storage/Pumping/Dist/Admin/Water Loss
	\$8.80	<b>Existing Volumetric Rate for water sales</b>
<b>R&amp;T Water Water District (R&amp;T)</b>		
R&T Depot	\$3.68	Water Cost at Initial Meter Point
Ray Depot	+ \$2.23	R&T Trans/Storage/Pumping/Admin/Water Loss
Current and future direct connections between Ray and Tioga	\$5.91	<b>Effective Volumetric Rate for water sales</b>
Current and future direct connections from City of Tioga	\$5.91	Water Cost at Initial Meter Point
	+ \$1.90	Tioga Trans/Storage/Pumping/Dist/Admin/Water Loss
	\$7.81	<b>Effective Volumetric Rate for water sales</b>
Stanley High Point/Ross Depot (Future)	\$3.68	Water Cost at Initial Meter Point
Current and future direct connections between Tioga and Stanley	+ \$2.47	R&T Trans/Storage/Pumping/Admin/Water Loss
	\$6.15	<b>Effective Volumetric Rate for water sales</b>
Tioga Depot	TBD	<b>Volumetric Rate to be determined if untreated water source is utilized</b>
Current and future direct connections from the City of Stanley	\$6.15	Water Cost at Initial Meter Point
	+ \$4.93	Stanley Trans/Storage/Pumping/Dist/Admin/Water Loss
	\$11.08	<b>Effective Volumetric Rate for water sales from Stanley system</b>
Stanley Depot	\$3.03	<b>Existing Volumetric Rate for water sales</b>
Current and future direct connections from Ray to Crosby	\$3.68	<b>Existing established WAWSA Volumetric Rate</b>
Current and future depot or direct connections from the Stanley Rural Service Area	\$7.70	<b>Existing constant block rate for water sales in R&amp;T System</b>
<b>Burke-Divide Williams Rural Water (BDW)<sup>1,2</sup></b>		
Future Direct Connections in BDW System	\$3.68	Water Cost at Initial Meter Point
	+ \$5.12	BDW Trans/Storage/Pumping/Dist/Admin/Water Loss
	\$8.80	<b>Existing Volumetric Rate for water sales (NWRWD)</b>

1. WAWSA and Member rates based on approved 2020 rate.

2. BDW water system is operated by NWRWD.