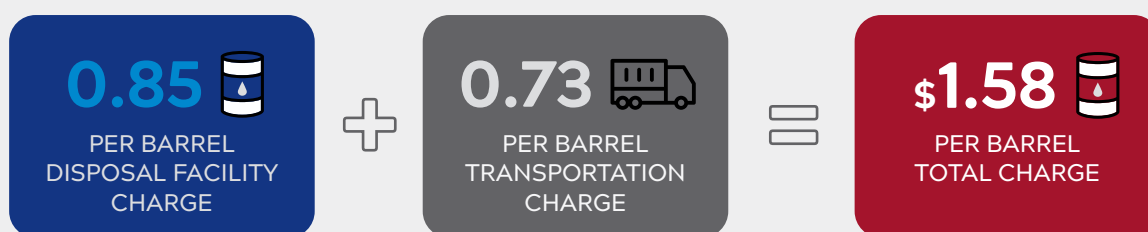


Significantly Reduce Disposal Costs with W-Industries CSS 2500 Water Treatment System

W-Industries CSS 2500 Water Treatment System drastically reduces wastewater disposal costs by processing up to 2500 bbl/day of produced water in a safe and environmentally friendly manner. This fully automated, proprietary technology uses wellhead gas that is normally flared to treat and evaporate produced and flowback water, minimizing the amount of water to be hauled off. This equates to significant savings related to trucking and disposal costs.

Typical Costs for Disposing 2000 BBL of Produced Water Per Day



SAVINGS FOR 2 HOUR TRIP		TRANSPORTATION COST IS BASED UPON A \$80/PER HR. CHARGE FOR A 110 BBL TRUCK	
5 Trucks  PER DAY SAVINGS = \$3,299.40 MONTHLY SAVINGS = \$98,982.00 YEARLY SAVINGS = \$1,187,784.00	vs. 18 Trucks 	 Normally 18 trucks are required to haul off 2000 barrels of produced water per day.  Only 5 trucks are needed to haul off 70% reduction utilizing the W-Industries Water Treatment System.	 TRANSPORTATION AND DISPOSAL COST PER TRUCK \$173.80 Cost per truck to haul off and dispose for 1 hour trip \$253.80 Cost per truck to haul off and dispose for 2 hour trip \$333.80 Cost per truck to haul off and dispose for 3 hour trip
REDUCTION IN NUMBER OF TRUCKS NEEDED FOR HAUL OFF		BENEFITS	
5 Trucks PER DAY 	vs. 18 Trucks 	• Less trucks on the road lowers liability risk • Reduces emissions • Improves ESG profile • Minimizes environmental impact • Minimizes fees associated with government restrictions on flared gas and methane emissions.     	
150 Trucks PER MONTH 	vs. 540 Trucks 		
1,800 Trucks PER YEAR 	vs. 6,480 Trucks 		

In addition to the significant disposal-related cost savings the CSS 2500 Water Treatment System achieves, it also minimizes CAPEX expenditures by reducing the need for certain onsite disposal infrastructure and associated support costs. As a result, OPEX costs are also greatly reduced. | w-industries.com