Upper/Oakanogan Valley Disposal G-21 3-Yard Container Rate - Item 240 Effective July 15, 2024

Current Rates - Item 240

	Current Rate -			
A	Approved in TG-			
	231026	ī		
\$	20.22			
\$	27.59			
\$	27.59			
\$	32.26			
\$	2.79			
\$	55.29			
\$	34.89			
\$	46.34			
\$	46.34			
\$	54.41			
\$	5.58	Revise	d Rate	_
\$	41.33	\$	73.72	(A)
\$	41.86			
\$	66.87			
\$	66.87			
\$	76.56			
\$	8.38			
\$	92.15			
	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 20.22 \$ 27.59 \$ 27.59 \$ 32.26 \$ 2.79 \$ 55.29 \$ 34.89 \$ 46.34 \$ 46.34 \$ 54.41 \$ 5.58 \$ 41.33 \$ 41.86 \$ 66.87 \$ 66.87 \$ 76.56 \$ 8.38	Approved in TG- 231026 \$ 20.22 \$ 27.59 \$ 27.59 \$ 32.26 \$ 2.79 \$ 55.29 \$ 34.89 \$ 46.34 \$ 46.34 \$ 54.41 \$ 5.58 Revise \$ 41.33 \$ 41.86 \$ 66.87 \$ 66.87 \$ 66.87 \$ 8.38	Approved in TG- 231026 \$ 20.22 \$ 27.59 \$ 27.59 \$ 32.26 \$ 2.79 \$ 55.29 \$ 34.89 \$ 46.34 \$ 46.34 \$ 54.41 \$ 5.58 Revised Rate \$ 41.33 \$ 73.72 \$ 41.86 \$ 66.87 \$ 66.87 \$ 8.38

(A) - The 4-Yard Temp Rent per month rate is not reasonable when compared to the 2 & 6 yard temp rent per month rates. We am not aware how the rate was intitially established. We are proposing to revise the 4-yard rate to be inline with the other rates by taking the average between the 2 & 6 yard temp rent per month. This is necessary to develop an appropriate 3 yard rate structure, shown below.

Build-Out of 3-Yard Rates

37.15 *(C)*

Determine 3-Yard p/u rate

Tip Fee \$ 81.50

				S	erivce Portion of	
			Cost of Disposal		Rate (Rate -	
	Meeks Weight per p/u	Tons (lbs/2000)	(Tons * Tip Fe	e)	Disposal Cost)	_
2 Yard	324	0.1620	\$ 13.2	20 \$	14.38	-
4 Yard	613	0.3065	\$ 24.9	98 \$	21.36	
3 Yard - NEW	473	0.2365	\$ 19.2	27 \$	17.87	\$

Proposed 3-Yd

Tariff Sheet	Service Description		Rates	
30	3 Yard Rent	\$	27.55	(B)
30	3 Yard P/U	\$	37.15	(C)
30	3 Yard Special P/U	\$	37.15	(C)
30	3 Yard Temp P/U	\$	43.33	(B)
30	3 Yard Rent/Day	\$	4.18	(B)
30	3 Yard Rent/Month	\$	64.51	(B)

(B) - Average of 2-yard & 4-yard rate.

(C) - Determined the cost of dipsosal using the Meeks weight, and then took the average service cost of rate for a 2-yard and 4-yard to determine the service portion of rate for a 3-yard container.