

TG-240925

Received Records Management Nov 14, 2024

November 14, 2024

Jeff Killip Executive Director & Secretary Washington Utilities and Transportation Commission P.O. Box 47250 Olympia, WA 98504-7250

RE: 2025 Disposal Increase – G60 - Kent-Meridian Disposal Company (dba Kent Meridian Disposal, Republic Services of Kent, and Allied Waste Services of Kent)

Dear Jeff Killip,

Enclosed please find proposed Tariff No. 27 of Kent-Meridian Disposal Company (dba Kent Meridian Disposal, Republic Services of Kent, and Allied Waste Services of Kent). The purpose of this filing is to propose new rates that include King County's disposal rate increase with Less than Statutory Notice.

As you may be aware, King County is increasing the per ton disposal rate for contracted haulers to \$165.91 effective January 1, 2025. Additionally, the haulers are required to pay a monthly fixed rate based on 2023 annual tons. Therefore, for purposes of this increase and billing, the annual fixed rate has been divided by the estimated annual tons to arrive at a fixed rate per ton of \$34.75 for Republic customers. The disposal rate per ton and fixed rate per ton have been summed to arrive at the total disposal cost per ton of \$200.66 for 2025.

If approved by the Commission, the overall revenue increase is \$398,900 for Commercial and Residential customers. The disposal increase for roll-off customers impacts pass through disposal revenue; there is no change to haul rates for these customers.

The company is requesting LSN to RCW 81.28.050 to allow the customers to be noticed on the first bill mailed after the effective date of January 1, 2025, as stated in WAC 480-70-271 (2).

Finally, the company also requests that the Commission, under WAC 480-07-370 (b), grant a waiver to the general rate case work paper filing requirements in WAC 480-07-520 (4).

If you have any questions, please call me at (206) 225-6967.

Sincerely,

Maria Easley Market Analyst Republic Services <u>MEasley@republicservices.com</u> p. (206) 225-6967