CITY OF LYNDEN

EXECUTIVE SUMMARY



Meeting Date:	July 7, 2025		
Name of Agenda Item:	Discussion on Utility Tax for High Volume Users		
Section of Agenda:	New Business		
Department:	Finance		
Council Committee Review			Legal Review
Community Development	Public Safety		🛛 Yes - Reviewed
⊠ Finance	Public Works		No - Not Reviewed
□ Parks	□ Other:		Review Not Required
Attachments			
Analysis of Fiscal impact of adjusting or removing Utility Tax limit for high volume users			
Fiscal Impact			
Amount: \$		Included in the 2025 Budget?	
Source/Fund: 001 – General Fund		□ Yes □	⊠ No
Comments:			
Fiscal Impact to be determined			
Summary Statement			
The Lynden Municipal Code (LMC) 3.28.060 establishes a limit on Utility Tax for high volume			
customers. For all utilities, the tax is only charged at full rate of 10% for customers up to			
\$5,000 in sales. Above this limit, the rate drops to 1%. There is an additional reduction for			
natural gas utilities. This limit was established in 1985 and has not been adjusted since.			
Staff are easily and an independent on the direction to take with this rate. Increasing the limit			
Staff are seeking Council guidance on the direction to take with this rate. Increasing the limit or the rate for above the limit will generate additional revenues for the General Fund. The			
attached analysis provides further details as well as the fiscal impacts of several scenarios.			
It is important to note that while the City of Lynden currently chooses to itemize the Utility			
Tax on city-owned utility bills, it is actually a type of Business & Occupation tax and is based			
on revenues generated by the Utility. The tax is a tax on the Utility, not on the individual			
customer. The City also has the option to consider it a type of operating expense and build it			

Recommended Action

Direct staff to bring an ordinance to Council to update the Utility Tax base limit and rate per Council recommendation.

into the rates, which effectively spread the impact of tax adjustments across all customers.