COWICHAN VALLEY REGIONAL DISTRICT COST PER \$100,000 RESIDENTIAL PROPERTY *

Area	Requisition Amount	Cost per \$100,000 home	
	100,000	\$0.26	
All of Regional District	1,000,000	\$2.62	
All of Floatoral Arona	100,000	\$0.52	
All of Electoral Areas	1,000,000	\$5.20	
Electoral Area A	100,000	\$4.12	
Electoral Area B	100,000	\$2.20	
Electoral Area C	100,000	\$4.19	
Electoral Area D	100,000	\$6.42	
Electoral Area E	100,000	\$5.16	
Electoral Area F	100,000	\$6.90	
Electoral Area G	100,000	\$6.40	
Electoral Area H	100,000	\$6.46	
Electoral Area I	100,000	\$5.46	
Electoral Areas F & I & Town of Lake Cowichan	100,000	\$2.25	
	1,000,000	\$22.55	
Electoral Areas F & I	100,000	\$3.05	
Electoral Areas A, B & C	100,000	\$1.07	
Electoral Areas A, B, C & D	100,000	\$0.92	
			Percentage of
Electoral Areas - Converted	Values	Percentage of Electoral Areas	Regional District
Electoral Area A	242,467,902	13%	7.0000%
Electoral Area B	453,844,098	24%	11.8790%
Electoral Area C	238,632,673	12%	6.2460%
Electoral Area D	155,767,581	8%	4.0771%
Electoral Area E	193,803,695	10%	5.0727%
Electoral Area F	144,826,196	8%	3.7907%
Electoral Area G	156,203,444	8%	4.0885%
Electoral Area H	154,797,016	8%	4.0517%
Electoral Area I			
	182,994,663	10%	4.7897%
Total Converted Values - Electoral Areas	182,994,663 1,923,337,268	10%	4.7897%
	1,923,337,268	10%	4.7897%
Total Converted Values - Electoral Areas	1,923,337,268	10%	4.7897%
Total Converted Values - Electoral Areas Municipalities - Converted V	1,923,337,268 /alues	10%	
Total Converted Values - Electoral Areas Municipalities - Converted V City of Duncan	1,923,337,268 /alues 172,559,431	10%	5%
Total Converted Values - Electoral Areas Municipalities - Converted V City of Duncan District of North Cowichan	1,923,337,268 /alues 172,559,431 1,279,183,120	10%	5% 33%
Total Converted Values - Electoral Areas Municipalities - Converted V City of Duncan District of North Cowichan Town of Ladysmith	1,923,337,268 /alues 172,559,431 1,279,183,120 329,750,086	10%	5% 33% 9%

^{*2024} Revised Roll converted assessment amounts