

Incumbent Term Projection based on Option 3

Group 1 = Seats 1,2,5 Group 2 = Seats 3,4,6 Mayor = Group 2

SEAT # (Current Term)	1 Year	1 Year	1 Year	1 Year	1 Year	2 Year	2 Year	2 Year	2 Year	TOTAL POSSIBLE YEARS
	Nov	Nov	Nov	Nov	Nov	Nov	Nov	Nov	NOV	
	2021- 2022	2022- 2023	2023- 2024	2024- 2025	2025- 2026	2026-2028	2028-2030	2030-2032	2032-2034	
1 (2023-2026)			FIRST TERM - 3 YRS ENDS 2026			SECOND TERM – 4 YRS ENDS 2030		THIRD TERM – 4 YRS ENDS 2034		11
2 (2023-2026)			FIRST TERM - 3 YRS ENDS 2026			SECOND TERM – 4 YRS ENDS 2030		THIRD TERM – 4 YRS ENDS 2034		11
3 (2021-2024)				FIRST TERM - 3 YRS ENDS 2027		+1 = 4	SECOND TERM – 4 YRS ENDS 2032			8
4 (2021-2024)	FIRST TERM - 3 YRS ENDS 2024			SECOND TERM- 3 YRS ENDS 2027		+1 = 4	THIRD TERM – 4 YRS ENDS 2032			11
5 (2022-2025)		FIRST TERM - 3 YRS ENDS 2025			+ 1 = 4	SECOND TERM – 4 YRS ENDS 2030				8
6 (2022-2025)		FIRST TERM - 3 YRS ENDS 2025			+ 1 = 4	2 Yr Term	SECOND TERM – 4 YRS ENDS 2032			10
7 (2022-2025)	3 YRS	SECOND TERM - 3 YRS ENDS 2025			+ 1 = 4	2 Yr Term				9

Assumptions:

This chart is based on the council’s selection of Option 3 and in accordance with language noted under 3.04(e) in the charter amendment ordinance. Third terms are only included for incumbents who are *eligible to run and possible year projections assume that both the incumbent wants to run for re-election and that the incumbent wins their re-election.

**Incumbents whose current term in office is less than eight consecutive years including transitional term years.*