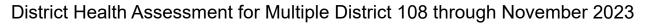
## District Health Assessment for Multiple District 108 through November 2023

District Number Clubs in Clubs Quo Clubs Clubs Net Members Members Total NetGrowth Net	INTERNATION OF THE PROPERTY OF				(	Clubs							Memi	pership			Member	Strength	Canc	ellation	_	Reports	5	Finance	Le	eadership
108IA2 68 0 68 0% 0 2 2 2 1828 0 1826 95 76 19 1.05% 1.761 27 34% 25 8 74% 9% 1% 4% 11 0 108IA3 62 0 62 0% 0 0 0 1930 0 1930 0 1930 54 43 11 0.57% 1.893 31 11% 0 0 0 82% 8% 0% 8% 0% 8% 11 0 0 108IB1 95 0 95 0% 0 0 0 2544 0 2544 111 70 41 1.64% 2.535 27 27% 0 0 0 68% 22% 11% 15% 11 5 108IB2 57 0 57 0% 0 73 0% 0 0 1 1-1 1400 0 1400 36 50 -14 0.99% 1.386 25 40% 7 4 67% 12% 0% 5% 10 0 0 108IB3 73 0 73 0% 0 0 0 1566 0 1666 36 66 30 -177% 1.690 23 44% 0 0 0 55% 27% 0% 4% 0% 4% 13 0 118IB4 T(24) 46 0 46 0% 0 2 2 2 1072 0 1072 29 33 -4 0.37% 1.122 23 38% 41 0 55% 27% 20% 22% 11% 6 0 0 108IA1 54 0 54 0 54 0% 0 0 1 1400 0 1420 34 39 -5 0.35% 1.480 27 28% 0 0 0 67% 11% 0% 6% 8 0 188TA2 50 0 54 0% 0 0 1 1 1 1420 0 1438 54 45 9 0.35% 1.480 27 28% 0 0 0 67% 11% 0% 6% 8 0 188TA2 50 0 54 0% 0 0 1 1 1 1 2318 0 2318 64 92 28 1.99% 2.38 1.480 27 28% 0 0 0 67% 18% 0 0% 12% 9 3 108TA3 54 0 54 0 54 0% 0 0 1 1 1 1 2318 0 2318 64 92 28 1.99% 2.38 1.480 27 28% 0 0 0 67% 8% 0 0% 18% 10% 10% 14% 14 0 6 108TA3 54 0 54 0 55 0 55 0 2574 172 180 -8 0.35% 1.480 27 28% 0 0 0 67% 8% 0 0% 18% 10% 10% 14% 14 0 6 108TA3 54 0 54 0 55 0 55 0 2574 172 180 -8 0.35% 1.480 27 28% 0 0 0 67% 8% 0 0% 18% 10% 10% 14% 14 6 6 108TA3 55 0 55 0 55 0 55 0 55 0 55 0 55 0 55	District N Name of	Number f Months		in Status	Clubs	Quo Clubs r Financial	Clubs		Net Club Gain/	Members In Active Clubs	Members In Status Quo	Total Members		NetGrow YTD (include Drop Active a	th NetGrowth s (included and Active an	% Count 12 Months d Ago	Member Count	Clubs with less than 20	Cancelled Club	Lost Due to Cancelled	Clubs Reporting	MMR in	Officer Report in	with balance	of Zone Chairs	Number District of Officers Region Vacancies Chairs ** Recorded
108IA3 62 0 62 0% 0 0 1930 0 1930 54 43 11 0.57% 1.893 31 11% 0 0 82% 8% 0% 8% 11 0 108IB1 95 0 95 0% 0 0 0 2544 0 2544 111 70 41 1.64% 2.535 27 27% 0 0 0 68% 22% 1% 15% 115% 11 5 108IB2 57 0 57 0% 0 1 1 -1 1400 0 1400 36 50 14 -0.99% 1.386 25 40% 7 4 67% 12% 0% 5% 10 0 108IB3 73 0 73 0% 0 0 0 1666 0 1666 36 66 30 -1.77% 1.690 23 44% 0 0 55% 27% 0% 4% 13 0 108IB4 T(24) 46 0 46 0% 0 2 2 -2 1072 0 1072 29 33 -4 -0.37% 1.122 23 39% 41 0 57% 20% 2% 11% 6 0 108TA1 54 0 54 0% 0 0 0 1865 0 1865 58 44 14 0.76% 1.836 35 4% 0 0 0 67% 11% 0% 6% 8 0 108TA2 50 0 50 0% 0 1 1 -1 1420 0 1438 54 45 9 0.63% 1.460 27 28% 0 0 0 67% 11% 0 0 12% 9 3 108TA3 54 0 54 0 54 0% 0 0 1 438 0 1438 54 45 9 0.63% 1.460 27 28% 0 0 0 67% 6% 0% 7% 10 5 108TA 108TA 87 0 87 0% 0 0 1 1 -1 2318 0 2318 64 92 -28 -1.19% 2.381 28 28% 49 11 74% 13% 0 0 16% 14% 14 7 108TA 87 0 87 0 87 0% 0 0 1 1 -1 3183 0 3183 62 88 -26 0.81% 3.119 37 14% 17 7 37% 9% 0% 11% 14 7 108AB 95 0 95 0 95 0 0 2 2 2674 0 2674 172 180 -8 0.30% 2.607 28 27% 0 0 0 97% 8% 11% 3% 19 6 108AB 95 0 95 0 95 0 0 0 0 3238 0 3238 96 90 6 0.19% 3.124 25 43% 0 0 0 80 97% 9% 0% 12% 26 9	108IA1		73	0	73	0%	0	0	0	2032	0	2032	44	49	-5 -0.25%	1,953	28	38%	0	0	93%	3%	0%	15%	15	4
108 B1	108IA2		68	0	68	0%	0	2	-2	1826	0	1826	95	76	19 1.05%	1,761	27	34%	25	8	74%	9%	1%	4%	11	0
108IB2	108IA3		62	0	62	0%	0	0	0	1930	0	1930	54	43	11 0.57%	1,893	31	11%	0	0	82%	8%	0%	8%	11	0
108IB3	108IB1		95	0	95	0%	0	0	0	2544	. 0	2544	111	70	41 1.64%	2,535	27	27%	0	0	68%	22%	1%	15%	11	5
108IB4 T(24) 46 0 46 0% 0 2 -2 1072 0 1072 29 33 -4 -0.37% 1,122 23 39% 41 0 57% 20% 2% 11% 6 0 108TA1 54 0 54 0% 0 0 0 1865 0 1865 58 44 14 0.76% 1,836 35 4% 0 0 0 67% 11% 0% 6% 8 0 108TA2 50 0 50 0% 0 1 -1 1420 0 1420 34 39 -5 -0.35% 1,411 28 32% 24 0 92% 4% 0% 12% 9 3 108TA3 54 0 54 0% 0 0 0 1438 0 1438 54 45 9 0.63% 1,460 27 28% 0 0 0 67% 6% 6% 0% 7% 10 5 108TB 82 0 82 0% 0 1 -1 2318 0 2318 64 92 -28 -1.19% 2,351 28 28% 49 11 74% 13% 0% 16% 14 6 108AB 95 0 95 0% 2 0 2 2674 0 2674 172 180 -8 -0.30% 2,607 28 27% 0 0 0 97% 8% 1% 3% 19 6 108L 131 0 131 0% 0 0 0 3238 0 3238 96 90 6 0.19% 3,124 25 43% 0 0 0 80% 9% 0% 12% 26 9	108IB2		57	0	57	0%	0	1	-1	1400	0	1400	36	50 -	14 -0.99%	1,386	25	40%	7	4	67%	12%	0%	5%	10	0
108TA1	108IB3		73	0	73	0%	0	0	0	1666	0	1666	36	66 -	30 -1.77%	1,690	23	44%	0	0	55%	27%	0%	4%	13	0
108TA2	108IB4	T(24)	46	0	46	0%	0	2	-2	1072	0	1072	29	33	-4 -0.37%	1,122	23	39%	41	0	57%	20%	2%	11%	6	0
108TA3	108TA1		54	0	54	0%	0	0	0	1865	0	1865	58	44	14 0.76%	1,836	35	4%	0	0	67%	11%	0%	6%	8	0
108TB 82 0 82 0% 0 1 -1 2318 0 2318 64 92 -28 -1.19% 2,351 28 28% 49 11 74% 13% 0% 16% 14 6  108 A 87 0 87 0% 0 1 -1 3183 0 3183 62 88 -26 -0.81% 3,119 37 14% 17 7 87% 9% 0% 1% 14 7  108AB 95 0 95 0% 2 0 2 2674 0 2674 172 180 -8 -0.30% 2,607 28 27% 0 0 0 97% 8% 1% 3% 19 6  108 L 131 0 131 0% 0 0 0 3238 0 3238 96 90 6 0.19% 3,124 25 43% 0 0 0 80% 9% 0% 12% 26 9	108TA2		50	0	50	0%	0	1	-1	1420	0	1420	34	39	-5 -0.35%	1,411	28	32%	24	0	92%	4%	0%	12%	9	3
108 A 87 0 87 0% 0 1 -1 3183 0 3183 62 88 -26 -0.81% 3,119 37 14% 17 7 87% 9% 0% 1% 14 7  108 AB 95 0 95 0% 2 0 2 2674 0 2674 172 180 -8 -0.30% 2,607 28 27% 0 0 0 97% 8% 1% 3% 19 6  108 L 131 0 131 0% 0 0 0 3238 0 3238 96 90 6 0.19% 3,124 25 43% 0 0 80% 9% 0% 12% 26 9	108TA3		54	0	54	0%	0	0	0	1438	0	1438	54	45	9 0.63%	1,460	27	28%	0	0	67%	6%	0%	7%	10	5
108AB 95 0 95 0% 2 0 2 2674 0 2674 172 180 -8 -0.30% 2,607 28 27% 0 0 97% 8% 1% 3% 19 6  108 L 131 0 131 0% 0 0 0 3238 0 3238 96 90 6 0.19% 3,124 25 43% 0 0 0 80% 9% 0% 12% 26 9	108TB		82	0	82	0%	0	1	-1	2318	0	2318	64	92 -	28 -1.19%	2,351	28	28%	49	11	74%	13%	0%	16%	14	6
108 L 131 0 131 0% 0 0 0 3238 0 3238 96 90 6 0.19% 3,124 25 43% 0 0 0 80% 9% 0% 12% 26 9	108 A		87	0	87	0%	0	1	-1	3183	0	3183	62	88 -	26 -0.81%	3,119	37	14%	17	7	87%	9%	0%	1%	14	7
	108AB		95	0	95	0%	2	0	2	2674	. 0	2674	172	180	-8 -0.30%	2,607	28	27%	0	0	97%	8%	1%	3%	19	6
108 LA 90 0 90 0% 1 1 0 2964 0 2964 99 65 34 1.16% 2,990 33 12% 17 0 69% 22% 0% 20% 15 7	108 L		131	0	131	0%	0	0	0	3238	0	3238	96	90	6 0.19%	3,124	25	43%	0	0	80%	9%	0%	12%	26	9
	108 LA		90	0	90	0%	1	1	0	2964	. 0	2964	99	65	34 1.16%	2,990	33	12%	17	0	69%	22%	0%	20%	15	7
108 YA 139 0 139 0% 3 2 1 3487 0 3487 257 219 38 1.10% 3,480 25 36% 16 26 83% 6% 1% 14% 27 11	108 YA		139	0	139	0%	3	2	1	3487	0	3487	257	219	38 1.10%	3,480	25	36%	16	26	83%	6%	1%	14%	27	11



WIERHATIONIA .			Clubs						Membership								Member Strength		ellation	Reports			Finance	Leadership		
Status/ District Number Name of Months in Status *	Active Clubs	Clubs in Status Quo	Clubs	% Status Quo Clubs n Financial Suspension	Clubs		Net	Current Members In Active Clubs	Members		YTD Add	Ne YTD (ir Drop Ac	ncludes tive and	YTD NetGrowth% (includes Active and Status Quo)	Months Ago	Member	% of Clubs with less than 20 members	Average Cancelled Club Age	_	Clubs Reporting	% No MMR in 3 Months	% No Officer Report in 12 months	% of Clubs with balance 90+ days	Number of Zone Chairs Recorded	Number of G Region V Chairs Recorded	Officers
108 YB	118	0	118	0%	2	0	2	3765	0	3765	294	128	166	4.61%	3,543	32	20%	0	0	94%	3%	0%	22%	28	10	
	1374	0	1374	0%	8	11	-3	38822	0	38822	1595	1377	218	0.56%	38,261	28	29%	25	56	78%	11%	0%	11%	247	73	

<sup>\* -</sup> District Status: P - Provisional, T - Transitional.

<sup>\*\* -</sup> District Officers Vacancies: DG - District Governor, 1st VDG - First Vice District Governor, 2nd VDG - Second Vice District Governor.