



District Health Assessment for Multiple District LD through October 2019

District Name	Status/ Number of Months in Status *	Clubs						Membership						Member Strength		Cancellation			Reports		Finance	Leadership					
		Active Clubs	Clubs in Status Quo	Total Clubs	% Status Quo Clubs in Financial Suspension	New Clubs	Cancelled Clubs	YTD Net Club Gain/Loss	Current Members In Active Clubs	Current Members In Status Quo Clubs	Current Total Members Count	YTD Add	YTD Drop	YTD NetGrowth (includes Active and Status Quo)	YTD NetGrowth% (includes Active and Status Quo)	Member Count 12 Months Ago	Average Member Count Per Club	% of Clubs with less than 20 members	Average Cancelled Club Age	Members Lost Due to Cancelled Clubs	% of Clubs Cancelled for Non-Financial	% No MMR in 3 Months	% No Officer Report in 12 months	% of Clubs with balance 90+ days	Number of Zone Chairs Recorded	Number of Region Chairs Recorded	District Officers Vacancies **
LD 1		52	0	52	0%	2	0	2	1515	0	1515	103	49	54	3.70%	1,523	29	23%	0	0	0%	6%	0%	17%	8	0	
LD 2		46	0	46	0%	0	1	-1	1314	0	1314	34	44	-10	-0.76%	1,286	29	22%	62	0	100%	0%	0%	9%	10	5	2ndVDG
LD 3		54	0	54	0%	0	0	0	1414	0	1414	63	99	-36	-2.48%	1,389	26	26%	0	0	0%	0%	0%	4%	15	7	
LD 4		56	0	56	0%	1	0	1	2209	0	2209	68	56	12	0.55%	2,082	39	7%	0	0	0%	0%	0%	13%	9	0	
LD 5		50	0	50	0%	0	0	0	1321	0	1321	30	75	-45	-3.29%	1,447	26	26%	0	0	0%	6%	0%	10%	9	5	
LD 6	T(17)	46	0	46	0%	0	0	0	1213	0	1213	23	59	-36	-2.88%	1,255	26	30%	0	0	0%	11%	4%	7%	11	5	
LD 7		79	0	79	0%	1	0	1	2437	0	2437	88	96	-8	-0.33%	2,475	31	16%	0	0	0%	3%	0%	6%	15	0	
LD 8		71	0	71	0%	1	0	1	2658	0	2658	79	143	-64	-2.35%	2,672	37	13%	0	0	0%	0%	0%	6%	11	4	
LD 9		52	0	52	0%	0	2	-2	1465	0	1465	28	88	-60	-3.93%	1,504	28	29%	14	18	100%	0%	0%	10%	17	6	
		506	0	506	0%	5	3	2	15546	0	15546	516	709	-193	-1.23%	15,633	31	21%	30	18	100%	3%	0%	9%	105	32	

* - District Status: P - Provisional, T - Transitional.

** - District Officers Vacancies: DG - District Governor, 1st VDG - First Vice District Governor, 2nd VDG - Second Vice District Governor.