

MD ANALYSIS

CA 5 September Analysis

GAT Constitutional Area 5 Leader: Open

July 2021 to September 2021 (3 months) Results

CA 5	2017-2018	2018-2019
New Clubs	47	48
Charter Members	2090	1916
New Members	15200	11684
Drops	15272	7264
Net Growth	3251	7438

September (Only Results)

CA 5	Sep-18
New Clubs	11
Charter Members	422
New Members	1845
Drops	1404
Net Growth	1006

Statement for 1st Quarter Results(previous 3 years)

CA 5	2018-2019 1st Qtr
New Clubs	48
Charter Members	1916
New Members	11684
Drops	7264
Net Growth	7438

MD Wise Analysis

MD	GMT Area	CA 5	2017-2018	2018-2019
300	Md 300 Taiwan	New Clubs	11	16
		Charter Members	499	611
		New Members	4751	4338
		Drops	3541	997
		Net Growth	2118	4288
Total		New Clubs	11	16
		Charter Members	499	611
		New Members	4751	4338
		Drops	3541	997
		Net Growth	2118	4288

MD Wise Analysis

MD	GMT Area	CA 5	2017-2018	2018-2019
354	Republic Of Korea	New Clubs	4	5
		Charter Members	121	118
		New Members	857	893
		Drops	1087	996
		Net Growth	-48	77
355	Republic Of Korea	New Clubs	8	3
		Charter Members	293	97
		New Members	1371	1177
		Drops	845	1051
		Net Growth	907	287
356	Republic Of Korea	New Clubs	1	2
		Charter Members	35	123
		New Members	1303	1213
		Drops	711	881
		Net Growth	686	513
Total		New Clubs	13	10
		Charter Members	449	338
		New Members	3531	3283
		Drops	2643	2928
		Net Growth	1545	877

MD Wise Analysis

MD	GMT Area	CA 5	2017-2018	2018-2019
335	Japan	New Clubs	0	0
		Charter Members	0	0
		New Members	419	407
		Drops	199	182
		Net Growth	243	253
330	Japan	New Clubs	0	0
		Charter Members	0	0
		New Members	346	334
		Drops	268	265
		Net Growth	104	97
334	Japan	New Clubs	1	0
		Charter Members	21	0
		New Members	438	447
		Drops	299	247
		Net Growth	182	214
331	Japan	New Clubs	0	0
		Charter Members	0	0
		New Members	179	195
		Drops	99	105
		Net Growth	86	98
332	Japan	New Clubs	0	0
		Charter Members	0	0
		New Members	301	248
		Drops	200	193
		Net Growth	118	69
333	Japan	New Clubs	0	0
		Charter Members	0	0
		New Members	385	288
		Drops	279	249
		Net Growth	125	52
336	Japan	New Clubs	1	0
		Charter Members	29	0
		New Members	404	394
		Drops	299	242
		Net Growth	145	177
337	Japan	New Clubs	0	1
		Charter Members	0	23
		New Members	389	371
		Drops	267	295
		Net Growth	141	117
Total		New Clubs	2	1
		Charter Members	50	23
		New Members	2861	2684
		Drops	1910	1778
		Net Growth	1144	1077

MD Wise Analysis

MD	GMT Area	CA 5	2018-2019
310	Thailand	New Clubs	3
		Charter Members	88
		New Members	173
		Drops	98
		Net Growth	194
Total		New Clubs	3
		Charter Members	88
		New Members	173
		Drops	98
		Net Growth	194

MD Wise Analysis

MD	GMT Area	CA 5	2017-2018	2018-2019
NA	Undistricted	New Clubs	0	0
		Charter Members	0	0
		New Members	3	1
		Drops	2	2
		Net Growth	1	-1
China Country	China	New Clubs	3	6
		Charter Members	524	389
		New Members	2664	16
		Drops	5899	513
		Net Growth	-2347	176
Total		New Clubs	3	6
		Charter Members	524	389
		New Members	2667	17
		Drops	5901	515
		Net Growth	-2346	175

MD Wise Analysis

MD	GMT Area	CA 5	2017-2018	2018-2019
NA	Undistricted	New Clubs	0	0
		Charter Members	0	57
		New Members	0	17
		Drops	0	6
		Net Growth	0	70
301	Philippines	New Clubs	3	6
		Charter Members	172	218
		New Members	413	431
		Drops	482	557
		Net Growth	155	147
308	Brunei Malaysia Singapore	New Clubs	8	5
		Charter Members	179	115
		New Members	668	600
		Drops	357	253
		Net Growth	522	499
204	Cnmi Guam Marshall Islands	New Clubs	0	0
		Charter Members	0	45
		New Members	23	34
		Drops	74	44
		Net Growth	-51	49
Total		New Clubs	11	11
		Charter Members	351	435
		New Members	1104	1082
		Drops	913	860
		Net Growth	626	765

MD Wise Analysis

MD	GMT Area	CA 5	2017-2018	2018-2019
NA	Undistricted	New Clubs	0	0
		Charter Members	0	0
		New Members	2	7
		Drops	3	2
		Net Growth	-1	5
310	Thailand	New Clubs	6	0
		Charter Members	172	0
		New Members	161	0
		Drops	176	0
		Net Growth	175	0
303	Hong Kong China Macao	New Clubs	1	1
		Charter Members	45	32
		New Members	123	100
		Drops	185	86
		Net Growth	-10	57
Total		New Clubs	7	1
		Charter Members	217	32
		New Members	286	107
		Drops	364	88
		Net Growth	164	62

