



2010-2011 GMT Reports for District (or Undistricted) District 303 HONG KONG,

GMT: PAUL CHOR HO FAN

Location: HONG KONG, CHINA

GMT CA: 5

CLUBS

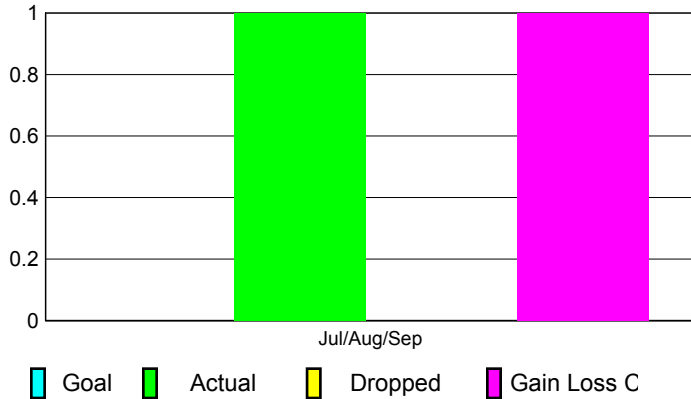
Club Results
2010-2011

Clubs
2009-2010

Month	New Club Goal	Actual New Clubs	Actual Dropped Clubs	Gain/Loss of Clubs	Gain/Loss of Clubs
Jul/Aug/Sep	0	1	0	1	1
Totals	0	1	0	1	1

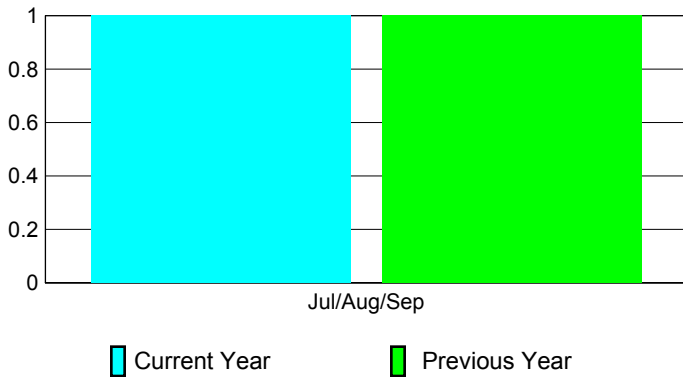
Club Results 2010-2011

Goal, New, Dropped, Gain/Loss



Comparison of Club Gain/Loss

Current Year Compared to the Previous Year



YTD Status Quo Clubs 2010-2011

Status Quo Clubs Compared to Status Quo Members



MEMBERSHIP

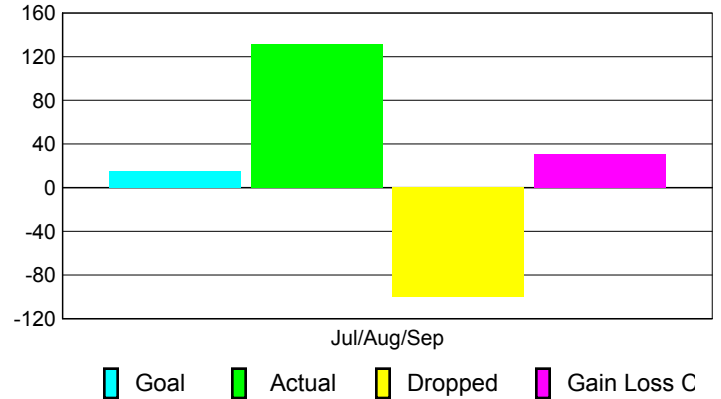
Membership Results
2010-2011

Membership
2009-2010

Month	Net Memb Goal	Actual New Memb	Actual Dropped Memb	Gain/Loss of Memb	Gain/Loss of Memb
Jul/Aug/Sep	15	131	-100	31	15
Totals	15	131	-100	31	15

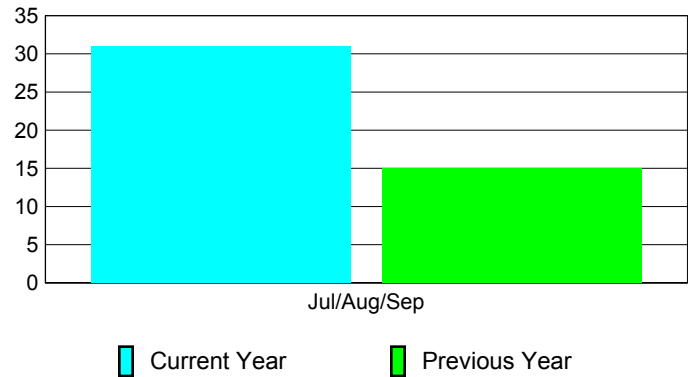
Membership Results 2010-2011

Goal, New, Dropped, Gain/Loss

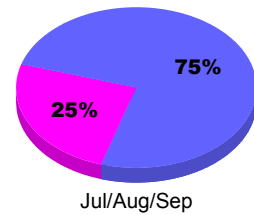


Comparison of Membership Gain/Loss

Current Year Compared to the Previous Year



Gender Comparison 2010-2011



Male Female



2010-2011 GMT Reports for District (or Undistricted) **District 303 MACAU**

GMT: **PAUL CHOR HO FAN**

Location: **MACAU**

GMT CA: **5**

CLUBS

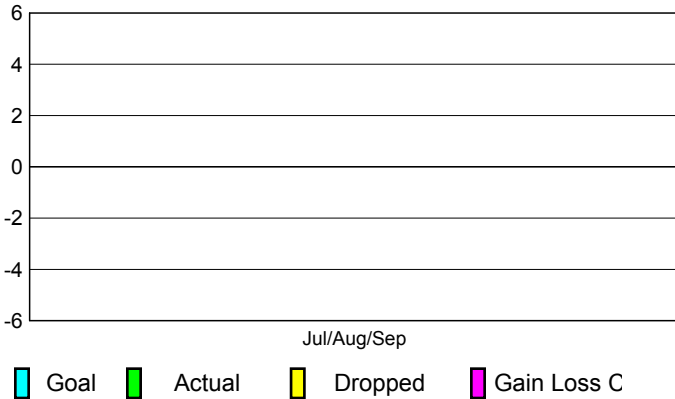
Club Results
2010-2011

Clubs
2009-2010

Month	New Club Goal	Actual New Clubs	Actual Dropped Clubs	Gain/Loss of Clubs	Gain/Loss of Clubs
Jul/Aug/Sep	0	0	0	0	0
Totals	0	0	0	0	0

Club Results 2010-2011

Goal, New, Dropped, Gain/Loss



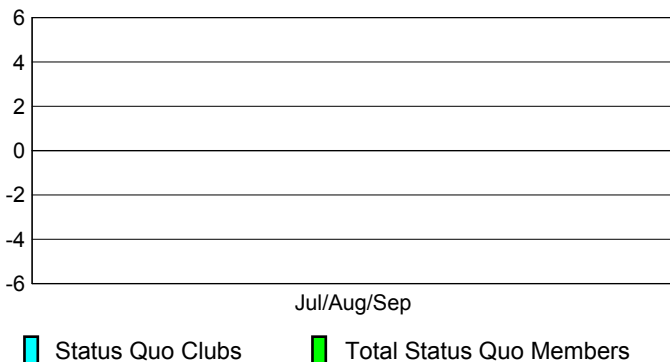
Comparison of Club Gain/Loss

Current Year Compared to the Previous Year



YTD Status Quo Clubs 2010-2011

Status Quo Clubs Compared to Status Quo Members



MEMBERSHIP

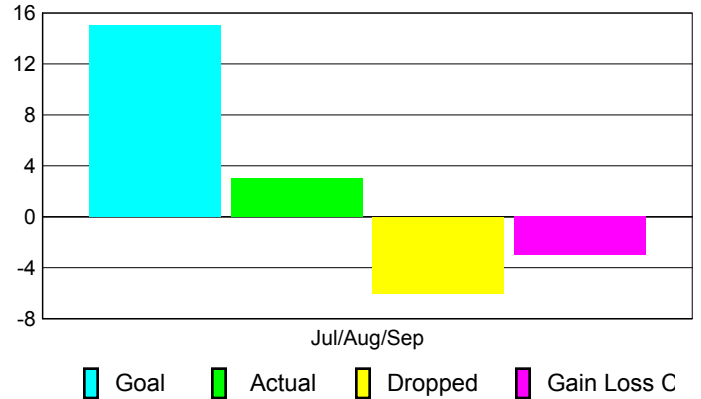
Membership Results
2010-2011

Membership
2009-2010

Month	Net Memb Goal	Actual New Memb	Actual Dropped Memb	Gain/Loss of Memb	Gain/Loss of Memb
Jul/Aug/Sep	15	3	-6	-3	5
Totals	15	3	-6	-3	5

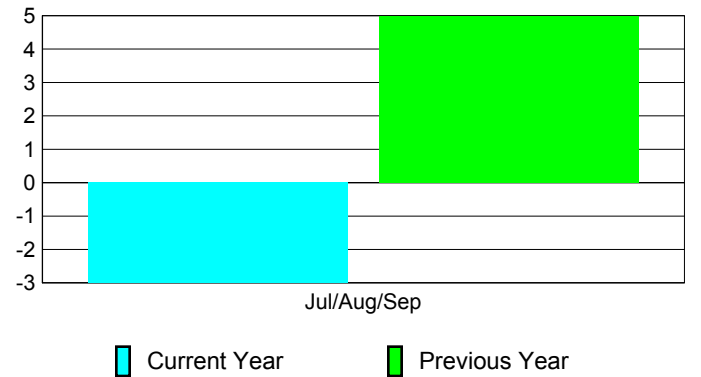
Membership Results 2010-2011

Goal, New, Dropped, Gain/Loss

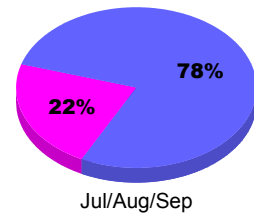


Comparison of Membership Gain/Loss

Current Year Compared to the Previous Year



Gender Comparison 2010-2011



■ Male ■ Female