







## Club Health Assessment for District 103IP through May 2013

Club Number	Club Name	Charter Date	Status	Membership							Reports					Finance	LCIF				
			Current Status *	Number of Times on Status Quo within 2 years	Current Member Count	YTD Members Added	YTD Members Dropped	YTD Net Growth	YTD Net Growth%	Member Count 12 Months Ago	Avg. length of service for dropped members	Months Since Last MMR ***	Yrs. Since Last Officer Report	President Rotation	No Active Email **	Months Since Last Activity Report ***	Account Balance	Donations for current Fiscal Year			
43369	PARIS VAUGIRARD-ST LAMBERT	01/19/1984	Active			15	0	3	-3	-16.67%	18	18		0							
38656	PARIS VOLTAIRE LA FAYETTE	06/28/1980	Active			27	0	0	0	0.00%	27			11							

Clubs Cancelled Previous Fiscal Year – Clubs Cancelled within last 12 months may be reinstated

Club Number	Club Name	Charter Date	Current Status*	Cancellation Date
50715	PARIS HOTEL DES INVALIDES	06/22/1990	Cancelled(6)	08/29/2011
53177	PARIS PARADIS PORTE ST MARTIN	05/26/1992	Cancelled(6)	08/29/2011

Current Total Clubs Count	YTD New Clubs Count	YTD Cancelled Clubs Count	YTD Net Club Gain	Current Total Members Count	YTD Add	YTD Drop	YTD Net Growth	YTD Net Growth %	Member Count 12 Months Ago	Average Member Count Per Club	% of Clubs with less than 20 members	% No MMR in 3 Months	% No Officer Report in 12 Months	% of Clubs with balance 90+ days	Number of Clubs in Status Quo	% Status Quo Clubs in Financial Suspension	Number of Cancelled Clubs	Average Cancelled Club Age	Members Lost Due to Cancellation	% of Clubs Cancelled for Non-Financial Reasons
47	1	3	-2	826	72	117	-45	-5.17%	880	18	74%	26%	0%	21%	0	0%	3	45	35	100%

\* - Cancellation Reasons: 1-Objectives/conduct, 2-Non-active club, 5-Non-existing club, 6-Disbanding, 7-Merger, 8-Financial Suspension, 9-District/Multiple District Dues.

\*\* - Abbreviation: P-President, S-Secretary, T-Treasurer, M-Member Chairperson.

\*\*\*- Abbreviation: N/R - Not reported through the WMMR. Reports submitted using other methods are not reflected.