

Summary of Membership Types and Gender by Club
as of September, 2025

Run Date: 10/10/2025 8:44:35AM

District	Club Number	Club Name	Fam. Unit HH's	Fam. Unit 1/2 Dues	Fam. Unit 1/2 Dues		Club Ttl. Females	Club Ttl. Male	Student Total	Student Members		Leo Lion Total	Young Adult Total	Total
					Female	Male				Female	Male			
District LA 1	16411	BOA VISTA	11	15	15	0	38	19	6	4	2	0	0	57
District LA 1	16433	PORTO VELHO	1	1	1	0	1	9	0	0	0	0	0	10
District LA 1	16434	PORTO VELHO RIO MADEIRA	2	2	1	1	6	7	0	0	0	0	0	13
District LA 1	16437	Jl-PARANA CENTRO	8	11	9	2	20	15	0	0	0	0	0	35
District LA 1	32622	SENA MADUREIRA	1	1	1	0	8	11	0	0	0	0	0	19
District LA 1	35572	CACOAL	0	0	0	0	1	17	0	0	0	0	0	18
District LA 1	36009	RIO BRANCO BARAO DO RIO BRANCO	3	4	4	0	13	12	0	0	0	0	0	25
District LA 1	36463	MANAUS AJURICABA	7	7	6	1	14	7	0	0	0	0	0	21
District LA 1	40630	ROLIM DE MOURA	16	16	14	2	18	19	0	0	0	0	0	37
District LA 1	40768	JARU	5	6	6	0	14	10	0	0	0	0	0	24
District LA 1	40881	PRESIDENTE MEDICI	9	8	6	2	22	14	0	0	0	0	0	36
District LA 1	41507	BOA VISTA CACARI	4	4	4	0	7	8	0	0	0	0	0	15
District LA 1	44979	CACOAL CAPITAL DO CAFE	8	8	3	5	14	11	0	0	0	0	0	25
District LA 1	47387	CEREJEIRAS	5	7	5	2	12	9	0	0	0	0	0	21
District LA 1	49449	PIMENTA BUENO	17	21	17	4	28	34	0	0	0	1	0	62
District LA 1	50024	ITACOATIARA VELHA SERPA	5	5	2	3	16	8	1	0	1	0	0	24
District LA 1	51197	ARIQUEMES CANAA	1	1	0	1	2	19	0	0	0	0	0	21
District LA 1	56214	RIO BRANCO MARILDA GOUVEIA VIA	1	1	1	0	9	0	0	0	0	0	0	9
District LA 1	97224	PORTO VELHO RIO GUAPORE	2	2	2	0	5	9	0	0	0	0	0	14
District LA 1	102526	BOA VISTA AIRTON ROCHA DE SOUZA	2	2	1	1	3	4	0	0	0	0	0	7
District LA 1	129981	Rio Branco Centenário - CL Raimundo da S	5	6	4	2	15	4	3	2	1	0	0	19
District LA 1	135475	Rolim de Moura Beira Rio	0	0	0	0	0	0	0	0	0	0	0	0
District LA 1	156696	Boa Vista Oswaldo Carolino	0	0	0	0	19	5	0	0	0	0	0	24
District LA 1	181931	Ji-Paraná Alcides Machado Fonseca	3	3	1	2	10	10	0	0	0	0	0	20
District LA 1	182884	Rorainopolis Francisco Soto	0	1	1	0	13	9	2	1	1	0	0	22
Total Members: Total Clubs:			116	132	104	28	308 25	270	12	7	5	1	0	578