



The MACC Numbers for the 2017 Season

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This is the annual report on our attendance. All previous reports (along with this one) are posted on the web site in the MACC section, at: <http://www.maccracing.org/macc/minutes/>

MACC Team Attendance and Votes

Table 1 shows the team turnout for 2017 and the resulting team votes for the 2017/2018 season. The table includes a column with the title **Reg.** that indicates the number of racers who registered with each team. The total registration is 142; last year it was 143 and the year before it was 158.

Table 1. Team turnout for 2017 and votes for 2017/2018.

Ski Team	Votes	Reg.	Total	Ave	1	2	3	5	6	7	8	9	10	11
Ann Arbor	1	14	77	7.7	11	10	9	5	5	5	7	7	8	10
Jim Dandy	0	2	18	1.8	2	2	2	2	2	2	1	1	2	2
Renegades	0	2	0	0	0	0	0	0	0	0	0	0	0	0
Skiniks	1	14	103	10.3	10	9	10	11	12	11	10	7	11	12
Skiwis	1	16	112	11.2	14	12	10	11	11	13	10	10	10	11
Snow Drifters	2	19	140	14	14	15	14	11	16	15	15	13	13	14
Team Rust	2	29	231	23.1	27	20	22	25	25	28	21	19	22	22
Thunderbirds	2	21	167	16.7	15	13	16	13	19	18	17	17	20	19
Toledo	2	24	203	20.3	22	22	17	19	22	21	19	19	21	21
Unassigned	—	1	6	0.6	1	1	1				1	1	1	
Totals	11	142	1057	105.7	116	104	101	97	112	113	101	94	108	111

With ten races (the Cantor Cup is not counted), it takes 50 racer starts (ave ≥ 5) for a team to get a vote, 120 (ave ≥ 12) to get two votes, and 300 (ave ≥ 30) to get three votes. Ann Arbor gets their vote back, the Snow Drifters go from one vote to two, and the Skiniks go from two votes to one.

Next year the MACC teams will have eleven votes. A quorum will require six voting members.

Courses

Table 2 shows the attendance for the Boyne races with three courses, including guests. As was the case last year, there are too many racers on course 1, and too few on course 3. A better distribution for the past two years would have been: all Open and E1 racers on course 1; all E2 and A racers on course 2; all B, C, and D racers on course 3.

Table 2. Course attendance at Boyne races with three courses.

Course	Reg.	Ave.	1	2	3	6	7	8	9	10	11
1	58	45	48	47	44	51	46	43	37	45	44
2	43	37	45	45	31	36	38	34	32	33	35
3	40	30	33	24	27	31	35	32	26	31	34