

## NZMPBA Member Survey- Preliminary results

27 members provided data of which;

24 are interested to compete in Offshore events

15 are interested to compete in Oval racing including 2 lap trials

6 are interested in 100 m speed

21 are prepared to travel away to events, while 6 will only attend their respective local events.

4 are interested in competing for the Presidents Cup.

The breakdown of responses on a regional basis is as follows.

Wellington	15
Hamilton	2
Taupo	1
BOP	2
Whangarei	1
Blenheim	3
Manaw atu	1
SI	1
Wairarapa	1

## Offshore fleet

Boat type	Engine class	Existing	Planned	Total
Deep Vee/Offshore	P2	8	1	9
Deep Vee/Offshore	P1	6	0	6
Deep Vee/Offshore	P3	5	1	6
Deep Vee/Offshore	C1	3	0	3
Deep Vee/Offshore	C2	2	0	2
Deep Vee/Offshore	PX	2	0	2
Deep Vee/Offshore	A	1	0	1
Deep Vee/Offshore	B	1	1	2
Deep Vee/Offshore	X	1	0	1
Deep Vee/Offshore	Sk	1	0	1
		30	3	33

## Oval racing fleet

	Boat type	Engine class	Existing	Planned	Total
Oval	Tunnel	P2	9	0	9
Oval	Scale Hydro	T1	7	1	8
Oval	Scale Hydro	45	5	0	5
Oval	Scale Hydro	C	5	0	5
Oval	Electric Hydro	N2	5	0	5
Oval	Mono	P3	4	1	5
Oval	Tunnel	P3	4	1	5
Oval	Hydro	C2	4	0	4
Oval	Electric Tunnel	P	4	0	4
Oval	Mono	P2	3	1	4
Oval	Tunnel	C2	3	0	3
Oval	Tunnel	P1	3	0	3
Oval	Hydro	B	3	0	3
Oval	Scale Hydro	Sp	3	3	6
Oval	Electric Hydro	P	3	0	3
Oval	Mono	A	2	0	2
Oval	Mono	C1	2	0	2
Oval	Mono	P1	2	0	2
Oval	Tunnel	PX	2	0	2
Oval	Hydro	A	2	0	2
Oval	Hydro	P1	2	0	2
Oval	Hydro	P2	2	1	3
Oval	Hydro	P3	2	1	3
Oval	Scale Hydro	OR	2	1	3
Oval	Electric Hydro	Q	2	1	3
Oval	Electric Tunnel	Q	2	0	2
Oval	Mono	B	1	0	1
Oval	Tunnel	B	1	0	1
Oval	Hydro	C1	1	0	1
Oval	Hydro	X	1	0	1
Oval	Hydro	Sk	1	0	1
Oval	Crackerbox		1	1	2

Table of number of boats existing and planned ranked most to least

Boat type	Engine class	Existing	Planned	Total
Tunnel	P2	9	0	9
Deep Vee/Offshore	P2	8	1	9
Scale Hydro	T1	7	1	8
Deep Vee/Offshore	P1	6	0	6
Electric O/S, mono	Lemon	6	0	6
Deep Vee/Offshore	P3	5	1	6
Scale Hydro	45	5	0	5
Scale Hydro	C	5	0	5
Electric Hydro	N2	5	0	5
Mono	P3	4	1	5
Tunnel	P3	4	1	5
Hydro	C2	4	0	4
Electric Tunnel	P	4	0	4
Mono	P2	3	1	4
Deep Vee/Offshore	C1	3	0	3
Tunnel	C2	3	0	3
Tunnel	P1	3	0	3
Hydro	B	3	0	3
Scale Hydro	Sp	3	3	6
Electric Hydro	P	3	0	3
Mono	A	2	0	2
Mono	C1	2	0	2
Mono	P1	2	0	2
Deep Vee/Offshore	C2	2	0	2
Deep Vee/Offshore	PX	2	0	2
Tunnel	PX	2	0	2
Hydro	A	2	0	2
Hydro	P1	2	0	2
Hydro	P2	2	1	3
Hydro	P3	2	1	3
Scale Hydro	OR	2	1	3
Electric Hydro	Q	2	1	3
Electric Tunnel	Q	2	0	2
Mono	B	1	0	1
Deep Vee/Offshore	A	1	0	1
Deep Vee/Offshore	B	1	1	2
Deep Vee/Offshore	X	1	0	1
Deep Vee/Offshore	Sk	1	0	1
Tunnel	B	1	0	1
Hydro	C1	1	0	1
Hydro	X	1	0	1
Hydro	Sk	1	0	1
Crackerbox		1	1	2
Electric O/S, mono	N2	1	0	1
Electric O/S, mono	P4	1	1	2
Electric O/S, mono	Q6	1	0	1
Electric Tunnel	S	1	0	1
Electric Tunnel	T	1	0	1
Mono	C2	0	0	0
Mono	X	0	0	0
Mono	Sk	0	0	0
Mono	PX	0	0	0
Tunnel	A	0	0	0
Tunnel	C1	0	0	0
Tunnel	X	0	0	0
Tunnel	Sk	0	1	1
Hydro	PX	0	1	1
Scale Hydro	20	0	0	0
Scale Hydro	B	0	0	0
Scale Hydro	T2	0	0	0
Electric O/S, mono	S8	0	0	0
Electric O/S, mono	T10	0	0	0
Electric Hydro	S	0	1	1
Electric Hydro	T	0	0	0
Electric Tunnel	N2	0	0	0