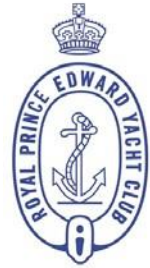




Royal Prince Edward Yacht Club



Wednesday Series 2024/2025

Sailing Instructions

Amendment 2

RPEYC Wednesday Series 2024/2025 Sailing Instructions-final and Amendment 1 are further amended for Divisions 1 and 2 to reduce the risk of collisions at the N3 mark in Course 2, as follows:

Sailing Instructions

Appendix 1 – Courses and Appendix 2 – Shortened Courses

Delete the existing Appendix 1 and Appendix 2 and replace with the attached Appendix 1 and Appendix 2, V0-Amdt 2.

The changed course marks are highlighted in Appendices 1 and 2, V0-Amdt 2.

Appendix 1 - Courses

Division	Course Number														Approximate Length
1	1	Start	KP1(P)	KP2(P)	N2(P)	LB	WS	N3	CBS	SM	N2	N3		Finish	12.8 nm
	2	Start	KP1(P)	KP2(P)	N3(P)	OB	RB	DB	CBS	SM	DB	TB	WS(P)	Finish	13.3 nm
2	1	Start	KP1(P)	KP2(P)	N2(P)	BB	WS	N2	TB	SM	N2	N3		Finish	11.1 nm
	2	Start	KP1(P)	KP2(P)	N3(P)	CBS	RB	DB	CBS	SM	DB	TB	WS(P)	Finish	11.8 nm
3	1	Start	KP1(P)	KP2(P)	N2(P)	OB	LB	SM	N2	N3				Finish	9.7 nm
	2	Start	KP1(P)	KP2(P)	N3(P)	CBS	RB	DB	CBS	WS(P)				Finish	9.4 nm
4	1	Start	KP1(P)	KP2(P)	N2(P)	OB	BB	EC	SM	N2	N3			Finish	9.1 nm
	2	Start	KP1(P)	KP2(P)	N3(P)	CBS	RB	DB	CBS	WS(P)				Finish	9.4 nm
5	1	Start	KP1(P)	KP2(P)	N2(P)	BB	SM	N2	N3					Finish	8.4 nm
	2	Start	N2	CBS	SM	TB	SM	DB	TB	WS(P)				Finish	7.9 nm

Appendix 2 - Shortened Courses

Division	Board Colour	Course Number												Approximate Length
1	Black & Orange	1	Start	KP1(P)	KP2(P)	N2(P)	LB	WS	N2	N3			Finish	9.3 nm
2	Black & Blue	1	Start	KP1(P)	KP2(P)	N2(P)	BB	WS	N2	N3			Finish	8.3 nm

1	Orange	1	Start	KP1(P)	KP2(P)	N2(P)	LB	WS	N3	CBS	SM	WS(P)	Finish	11.4 nm
		2	Start	KP1(P)	KP2(P)	N3(P)	OB	RB	DB	CBS	SM	WS(P)	Finish	11.2 nm
2	Blue	1	Start	KP1(P)	KP2(P)	N2(P)	BB	WS	N2	TB	SM	WS(P)	Finish	9.7 nm
		2	Start	KP1(P)	KP2(P)	N3(P)	CBS	RB	DB	TB	WS(P)		Finish	8.7 nm
3	Grey	1	Start	KP1(P)	KP2(P)	N2(P)	OB	LB	SM	WS(P)			Finish	8.3 nm
		2	Start	KP1(P)	KP2(P)	N3(P)	CBS	RB	DB	WS(P)			Finish	7.3 nm
4	Red	1	Start	KP1(P)	KP2(P)	N2(P)	OB	BB	EC	SM	WS(P)		Finish	7.7 nm
		2	Start	KP1(P)	KP2(P)	N3(P)	CBS	RB	DB	WS(P)			Finish	7.2 nm
5	Green	1	Start	KP1(P)	KP2(P)	N2(P)	BB	SM	WS(P)				Finish	7.0 nm
		2	Start	N2	CBS	SM	TB	SM	WS(P)				Finish	5.8 nm