







THE MYC REGATTA 2017 - SCHEDULE OF RACES. APPENDIX A



CLASS	Class 1*	Class 2*	Class 3*	Dragon***	Sonata***	Squib
Flag						
Rating*	NHC 0.889 and above and IRC	NHC 0.888 and below and IRC	NHC Helms who don't race regularly	One Design	One Design	One Design
Thu.13th July	<b>Evening Race start time 1900 for all classes. The starts may be split depending on entry. The results of this race do not count for Regatta points.</b>					
Fri.14th July	Race 1 Start 10:00	Race 1 Start 10:10	Race 1 Start 10:20	Race 1 Start 10:30	Race 1 Start 10:40	Race 1 Start 10:50
	The start of Race 2 will be asap after finish of Race 1**			The start of Race 2 will be asap after the finish of race 1. If 3 or more races on Friday, Race 3 will start asap after finish of Race 2*** and any subsequent races will start as soon as possible after the previous race finishes.		
Sat.15th July	Race 2/3 Start 10:00	Race 2/3 Start 10:10	Race 2 Start 10:20	Race 3/4/5/6 Start 10:30	Race 3/4/5/6 Start 10:40	Race 2 10:50
	If 2 races on Saturday, the start of second race will be asap after finish of first race**			If 2 or more races on Saturday the second race will start asap after the first race has finished and any subsequent races will start asap after the previous race finishes***		
Sun16thJuly	Race 4 Start 10:00	Race 4 Start 10:10	Race 3 Start 10:20	Race 7 Start 10:30	Race 7 Start 10:40	Race 3 10:50
*The rating bands for cruiser classes are provisional and will depend on entries. Final rating bands should be on the website by 11 <sup>th</sup> July 2017.						
**Cruiser Classes are scheduled to complete a maximum of 4 races, either the Friday or the Saturday races maybe one long race or two short races depending on the weather.						
***Dragon and Sonata classes are scheduled to complete a maximum of seven races. Two races on Friday, four windward/Leeward races on Saturday and one race on Sunday. This may be altered at the discretion of the Race Committee depending on the weather.						