

These Race Instructions to be read in conjunction with CCRC Sailing Instructions 2022

Revised 05/04/2022

Race No 1 **Sat 23rd April 2022** *Bay Season Series Race 1 & Season Series Race 1* Bay Race

PRO Richard Creer (Rockhopper) Beneteau First 27.7 - sail no GBR 2773R
RO Bob Garrett (Intrepid) Dufor 365 - sail no GBR 2496

Rolling Start VPRS fleet (Alpha) 13.00 [pennant 3] *Trophy - Cohoe Hook*
Time NHC fleet (Beta) 13.00 [pennant 4] *Trophy - Quarter ton cube*

Course To be **announced** on the day **by** the **PRO** Listen on Channel (M)37
Course to be announced at 20mins and repeated at 10mins before the warning signal

Start Line CHI, WE, HARD or RIZZI to be selected on the day.
It is the skippers responsibility to allow sufficient time to locate the start and rolling start boat.
Location of the start may announced by the PRO 1hr prior to the start time

Finish Line Will be announced with the course

Regardless of a Committee boat being on station, **take your own finish time** and **text this to**
the results officer Guy McBride **07765 897002** [m], **no later than 1hr after the race finish.**

Time Limit 4 hours.

Social **Drinks reception** and get together 1730 for **1745hrs** at Hayling Island Sailing Club

in Race Management Suite (top floor)

followed by **Fitting out Supper** to be seated by **1930hrs**

Menu @ £25 per head - to pay on the night –

Book by 0900hrs Monday18th using the usual CCRC booking form.

Note that any cancellations made after Monday 18th will have to be paid for

Main *Hunters Chicken* - served with fondant potato and spring vegetables
Veg option – *Arancini* (Italian risotto with egg)

Dessert; *Apple crumble* - served with custard or ice cream
Or *fruit*

Any wine required to be purchased from the bar prior to supper
Coffee maybe purchased separately

Mooring own arrangement (Sparkes Marina 02392 463572)

Chi Tidal Info Sat 23 April LW 1032 HW 1753 ht 4.1

NOTE

- 1 Any VHF communication by or with the RO shall be on Channel M (37)
- 2 The RO will not respond to calls from 5mins before the warning signal until after the final starting signal of the sequence.