

# THE LONDON MID-WEEK SERIES

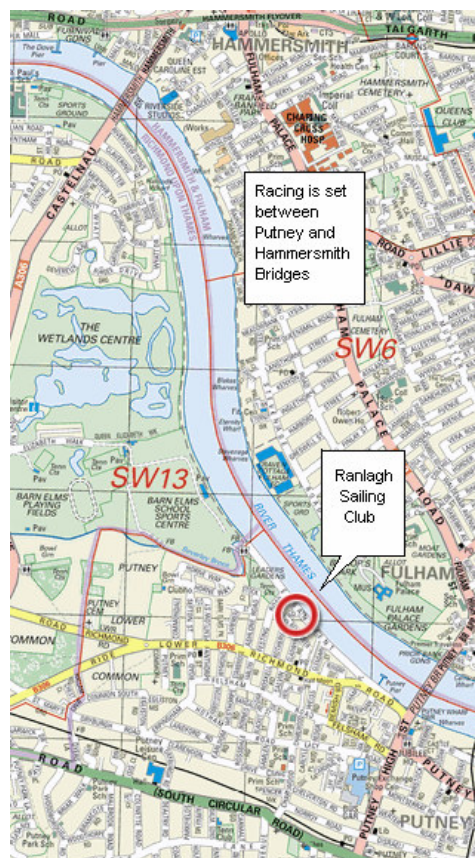
## COMPETITIVE DINGHY RACING ON THE THAMES

Weekends busy with family or work commitments? Not enough time to do some sailing? At last you can race and relax near home and mid-week!

**Inaugural 2008 Series – Open to all Qualifying Helms and Crews – 7 races, 4 to count**

### Dates

- |                                   |             |
|-----------------------------------|-------------|
| • Monday 28 <sup>th</sup> April   | Start 18.30 |
| • Monday 12 <sup>th</sup> May     | Start 19.00 |
| • Wednesday 28 <sup>th</sup> May  | Start 18.45 |
| • Wednesday 11 <sup>th</sup> June | Start 19.30 |
| • Thursday 26 <sup>th</sup> June  | Start 18.30 |
| • Wednesday 9 <sup>th</sup> July  | Start 18.30 |
| • Friday 8 <sup>th</sup> August   | Start 18.30 |



### Location

Open mid-week racing series hosted by Ranelagh Sailing Club, The Embankment, Putney SW15 1LB, [www.ranelagh-sc.co.uk](http://www.ranelagh-sc.co.uk)

Public transport: Putney Bridge (District Line), Putney (SouthWestTrains/BR)

Prizes, drinks and food available in the bar after racing.

### Qualifying Helms

All competitors to certify their sailing competence. This series is aimed at competitive racing. National and world champions have confirmed their entry.

Sailing and racing on the Thames is exciting but strong tides and variable winds make it challenging. Life jackets compulsory.

### Prizes

Prizes for 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup> plus Specials.  
Results calculated on PYS handicap.  
Class prize for any class / lasers/solos with over 10 boats

### Qualifying Boats

- Your own boats with PYS number 1,260 to 975, fully insured.
- Club Lasers and Solos available for hire.

### Fees

£20 Fee for LMW Series membership. Club boats available to hire at £5 per race.

For further information please contact the organising team:

Michael Gifford	07803 261 1017
Nigel Edwards	07802 855 991
Thomas Stolper	07968 989 086
Richard Tolkien	020 8788 22390

To reserve club boats please contact  
Thomas Stolper