



TIBURON YACHT CLUB

2026 FOX HAT TORNBERG RACE

NOTICE OF RACE

RACE DATE: SATURDAY SEPTEMBER 26th, Start – 12:00 noon

THIS IS THE TYC ANNUAL RACE AROUND RED ROCK, ANGEL ISLAND AND ALCATRAZ IN ANY ORDER.

1. RULES

- 1.1 The regatta will be governed by the Racing Rules of Sailing, the prescriptions of US Sailing and the rules or decisions of each class concerned
- 1.2 Rule 52 is modified to allow boats the use of powered winches, powered hydraulics, or powered furling devices as long as those boats have declared this information on their PHRF application.

2. ELIGIBILITY

- 2.1 All sailboats that are recognized one-design classes or have a PHRF or BAMA rating are eligible to compete. If no current PHRF certificate is available a rating will be assign which cannot be appealed except by providing a current certificate
- 2.2 Fleets may be divided into divisions based on entries received by **Friday September 25th**.

3. NUMBER OF RACES AND RACE LOCATION

- 3.1 There will be **1 pursuit race**.
- 3.2 The first warning for the scratch boat will be at **11:55am**.
- 3.3 The race will start and finish at TYC and racers will round Red Rock, Angel Island and Alcatraz which may be rounded in any order and in any direction.

4. ENTRY FEES AND REGISTRATION

- 4.1 \$40.
- 4.2 Eligible boats may enter electronically on the TYC website at [Registration \(tyc.org\)](https://www.tyc.org/Registration)

5. RACE LOCATION

- 5.1 Race will take place on the San Francisco Bay between the Richmond-San Rafael bridge and Alcatraz Island.

6. SCORING

- 6.1 Even though there may be only one starting sequence for each race, if there is more than one division, each division will be scored separately

7. TROPHIES

- 7.1 Daily prizes will be awarded for each division.
- 7.2 Perpetual trophy winners will be recognized at the annual TYC race awards social

8. POST RACE EVENTS

- 8.1 There will be entrants get-together after the race and prizes will be presented.

9. FURTHER INFORMATION

- 9.1 For more information visit [Fox Hat Event Page](#)