

# Nevada Yacht Club

## 2024 Frostbite Regatta Notice of Races

### 1. Venue

The Nevada Yacht Club (NYC) will be holding its 2024 Frostbite Regatta which will consist of two (2) race days on the lower basin of Lake Mead. The race schedule will be as follows:

| <b>Race Name</b> | <b>Date</b>                 | <b>Competitors Meeting</b> | <b>Warning Signal</b> |
|------------------|-----------------------------|----------------------------|-----------------------|
| Frostbite #1     | Saturday, November 9, 2024  | 10:00 AM                   | 11:30 AM              |
| Frostbite #2     | Saturday, November 16, 2024 | 10:00 AM                   | 11:30 AM              |

Competitors meetings will be held on the patio of Lake Mead Marina at 490 Horsepower Cover, Boulder City, NV 89005.

### 2. Rules

NYC's Fall Series Regatta will be governed by the Racing Rules of Sailing 2021-2024 (RRS), the prescriptions of US Sailing, the rules of PHRF, and the Sailing Instructions (SI).

### 3. Eligibility and Classes

The races are open to all competitors with boats meeting the requirements of the Southern California PHRF by-laws.

The fleets consist of:

- Cup Fleet – Competitive fleet. Regatta/series points count towards the Commodore's Cup.
- Novice Fleet – Non-competitive fleet. Races are not scored.

The rating system to be used for handicapping will be Southern California's PHRF. If you do not have a valid rating certificate from PHRF then see the Fleet Captain for a rating. Ratings will be taken from the Southern California PHRF handicaps. If Southern California PHRF does not have a rating for your boat then an average of the available PHRF ratings from other regions will be used. Non-Spinnaker off-sets must be declared at registration. If a boat declares that they will be using their non-spinnaker off-set, this declaration will be in effect throughout the entire series/regatta.

### 4. Entries

Entry forms must be completed online at [nevadayachtclub.org](http://nevadayachtclub.org) and fees paid before the Competitors meeting on or before the first the day that a boar will be competing in a race. Entry fees cover all races days of a series/regatta.

Entry Fees:

| <b>Fleet</b> | <b>Price</b> |
|--------------|--------------|
| Cup Fleet    | \$60         |
| Novice Fleet | \$25         |

### 5. Sailing Instructions

Sailing Instructions for the Frostbite Regatta are available online at [nevadayachtclub.org](http://nevadayachtclub.org).

**6. Courses**

The courses to be sailed shall be specified in the sailing instructions. In general, they are closed courses of the windward / leeward or triangular type. Course diagrams will be available before each race at the competitors meeting.

**7. Scoring**

The Frostbite Regatta is scheduled for a minimum of three races. At least one race must be sailed to constitute the series. The series will be scored using the RRS Appendix A Low Point System with the following designations and point assignments:

- o DSQ = # of starters + 2
- o DNC and DNS = # of boats in the series + 1
- o DNF, OCS = # of starters +1

If four or more races are sailed one race will be a throw out.

**8. Prizes**

Trophies will be awarded at the next Nevada Yacht Club event. The number of trophies awarded shall not exceed 1/3<sup>rd</sup> (rounded up to the next higher number) of the number of boats qualifying in each fleet or division with a maximum of 3 trophies. For Example – if there are only 3 boats in a class then only 1 (1<sup>st</sup> place) will get a trophy.

**9. Other Information**

Lake Mead and the surrounding area is designated a National Recreation Area and as such is subject to the rules and regulations of the National Park Service.

All motorized vessels entering the park will be assessed a lake use fee charge. This includes vessels that are in dry storage and/or maintained in slips at the marinas.

Details for fees are located at: <http://www.nps.gov/lame/pphtml/fees.html> and general information is located at <http://www.nps.gov/lame/>.

**10. Contact Information for Details**

If you have further questions, please call Clay Ostrom (702)527-2422 or email [ostomclay@yahoo.com](mailto:ostomclay@yahoo.com)