

---

## Notice of Race

---

### 1. RULES

The racing will be governed by the rules as defined in the *Racing Rules of Sailing 2025-2028* hereinafter referred to as RRS.

### 2. ELIGIBILITY AND ENTRY

#### 2.1 CLASSES

This NOR applies to Ideal 18 Class participating in the following races or series:

- Fools Regatta
- Memorial Day Regatta
- Summer Fling Regatta
- Spring Thursday Series
- Spring Saturday Series
- Summer Thursday Series
- Summer Saturday Series
- Lake Ontario Challenge Cup

#### 2.2 ELIGIBILITY

Entries in RYC club races shall be limited to boats owned or chartered by an RYC, RJYC or WRA member in good standing. Each boat must have an RYC member, spouse or child under the age of 19, an RJYC member or a WRA member on board to compete.

#### 2.3 REGISTRATON FEES

The registered skipper/owner shall have paid, during his consecutive membership, the applicable RYC boat registration fee, any RYC Class Dues or seasonal or event Entry Fee which may be in effect, shall meet that class's requirements, and be a member of US SAILING.

#### 2.4 CREW ELIGIBILITY

Regular crew members of boats participating in club races are expected to apply for membership in RYC.

#### 2.5 IDEAL 18 FLEET DUES

To be eligible to race in RYC sponsored races and to be scored, Ideal 18 owners and Women's Racing Association members must pay fleet dues of \$50 per boat which are payable to Ideal 18 Fleet 1 c/o Christine Long, 663 Beach Ave. Rochester, NY 14612.

### 3. SCHEDULE

The calendar of races is published on the RYC Web Site Calendar (<https://www.rochesteryc.com/>).

### 4. SAILING INSTRUCTIONS

The 2026 Sailing Instructions are incorporated in this document.

### 5. SCORING

One (1) race is required to be completed to constitute a regatta. Three (3) races are required to constitute a series.

#### 5.1 TROPHIES:

- Fools Regatta Winner: Fools Trophy
- Lake Ontario Challenge Cup: LOCC Trophy
- Ideal 18 Series Championship: Ideal 18 ½ Hull
- Ideal 18 Regatta Championship: South Shore Champion
- Overall Championship: Past Commodores