



2023 SEISA Singlehanded Women's Championship

September 16th 2024

Austin Yacht Club | Lake Travis

SAILING INSTRUCTIONS

1 RULES

This regatta will be governed by *The Racing Rules of Sailing* (2021-2024), and the ICSA Procedural Rules, except as any of these are modified by these Sailing Instructions.

2 NOTICES TO COMPETITORS

2.1 Notices will be posted to the notice board on Techscore.

2.2 Any changes in the Sailing Instructions will be announced orally and posted before the first race in which they are to take effect.

3 BOATS AND EQUIPMENT

3.1 Competitors will supply their own ILCA 6.

3.2 Boats shall comply with ILCA class rules, with the exception of sail numbers

3.3 Boats shall have an easily identifiable sail number

4 REGATTA FORMAT

4.1 The first start will be approximately 1 hour after the conclusion of the last race of the SEISA Singlehanded Coed Championship..

4.2 There are 6 races scheduled.

4.2 If at least three races have been completed by 1700 , the regatta shall be determined to be complete. If not, then the regatta will continue until three races have been completed. The regatta may continue through 1900 if necessary.

5 THE COURSE AND MARKS

5.1 Course diagrams will be posted on the Regatta Notice Board.

5.2 The course for each race will be announced orally before the start.

5.3 Rounding marks will be colored balls.

5.4 Start/finish marks will be white balls.

6 STARTS AND FINISHES

6.1 Races will be started in accordance with ICSA PR 18(b)(i).

6.2 The starting line will be between an orange flag on the Race Committee boat and a white ball indicating the port end of the line.

6.3 Starts will not be delayed to accommodate capsized boats.

6.4 The finish line will be between an orange flag on the port side of the Race Committee boat and a white ball indicating the port end of the line, and will be the same as the start line in a W-4 format.

6.5 If a boat is delaying the finish of a race, the Race Committee may end the race and score the boat in its current position.