



Auckland Blokart Club Inc.

Notice of Race Auckland Blokart Club's Ardmore Winter Series 2017

Dates:

- 18 June - 12.40pm briefing and update followed by race start
25 June – 12.40pm briefing and update followed by race start (back up day 2 July)
23 July – 12.40pm briefing and update followed by race start (back up day 30 July)
27 August – 12.40pm briefing and update followed by race start (back up day 3 Sept)
24 Sept – 12.40pm briefing and update followed by race start

Racing will generally continue through until about 4pm but may be finished earlier at the discretion of the race officers.

If a day's racing is abandoned then the race day may be held on the back up day

Format:

- Three divisions:
 1. Performance, two divisions: under 82.5 kg, 82.5 kg and over
 2. Cruiser, for new or more casual sailors
- Number of entries will dictate whether classes will run separately or be combined
- 2 classes or divisions may be raced together but will have separate results
- Electronic timing may be used, karts must have a transponder (can be hired at \$5 per race day)
- There will be both scratch and handicap prizes
- Scrutineering may be held on the grid and randomly during the series
- A minimum of 6 races for a series
- After 6 races a competitor can drop their worst performance, 12 races two drops, 18 races 3 drops, 24 races 4 drops

Fee: \$40 for the series or \$10 per day (not including transponder hire) for members
\$25 student members (not including transponder hire)
Non-members, \$60 for the series or \$15 per day (not including transponder hire)
Go to ABC shop to enter
Protest fee: \$10 returned to protester if the protest is upheld.

Course and start

Will be outlined at the briefing and may be changed during the day. A course may be shortened by race officials during a race

Rules

IBRA rules (Feb 2016) apply plus the ABC venue specific rules on the ABC website. Any changes to the rules made at the briefing takes precedent over published rules

Series Scoring:

As per part H, IBRA rules (Feb 2016)