INTERNATIONAL AMATEUR RADIO UNION - Region 1



RULES FOR CHAMPIONSHIPS IN AMATEUR RADIO DIRECTION FINDING Changes to the Rules Part B (2012>2013)

version 2.11/2013
Approved at the IARU R1 ARDF WG meeting in Kopaonik, September 14, 2012
Valid from January 1st, 2013

Appendix 1 (Technical specifications)

- **T2.6** Specifications for the 3.5 MHz transmitters:
 - Channel spacing between simultaneously working transmitters

30 kHz minimum

Appendix 7 (Sprint)

- \$3.3 Competitors from the same category may not start at the same time in the sprint competition.
- S7.5 Transmitters are equipped with registering devices. The finish beacon is equipped with at least two registering devices, especially if acting as the spectators control as well. Field transmitters have no flags and their registration devices stands are painted in red and white stripes. The spectators control and the beacon are equipped with flag.

Appendix 8 (Foxoring)

- F16.8. Competitors from the same category may not start at the same time in the foxoring competition.
- **F24.1** On arrival at the competition area, competitors shall keep their receivers. Spare receivers and components, clearly marked as property of a particular team or competitor, shall be placed at an indicated point just beyond the starting line beside the starting corridor.
- F25.3 Each transmitter shall be clearly audible during the whole competition at its nominal position marked on the map AND at the distance of 30m from its real position. Transmitters shall NOT be audible at the distance of 250 m from their real positions. The finish beacon operates at normal power and therefore shall be clearly audible during the whole competition from the start point. Audibility of all transmitters shall be considered as using a receiver of average sensitivity.
- FT2.6 Specifications for the 3.5 MHz transmitters:
 - Channel spacing between the beacon and other transmitters

30 kHz minimum