

# Archery

*Revised November 2019*

Refer to 55+ BC Games 'General Rules Book' for additional general rules that apply to all sports.

## 1. Age Categories

Men 55-62, 63-69, 70+

Women 55-62, 63-69, 70+

## 2. Events (Equipment Category)

- a) Compound bow with sight (fixed or moveable) with release aid
- b) Recurve bow with sight
- c) Recurve bow without sight
- d) Longbow (any type of arrow allowed)

## 3. Participation

- a) Each zone may send an unlimited number of participants in each age category and in each event.
- b) In each age category, a participant will only compete in one event (equipment category).

## 4. Competition

- a) BC Archery Association rules will apply with 55+ BC Games exceptions.
- b) The Host Society Sport Chair will post schedules, draws and results at the venue throughout the competition.
- c) The Host Society Sport Chair, in consideration of their particular shooting facilities, will decide the format for the three-day competition.
- d) For example – the suggested standard format:
  - 1) Day 1 – Two X 20 animal targets, marked distances, in a 3D flat field round, on the same field used for the Canada 900. If the local club does not have 3D animals, paper targets of animals may be used. Three rounds of 14 targets.
  - 2) Day 2 – A Canadian 900 round
  - 3) Day 3 – a half field round shot on 12 targets of varying distances with 3 arrows per target
- e) The number of X's obtained during competition will determine placings. If a tie occurs, then a predetermined shoot-off format will be followed.
- f) Participants may wear whites, clothing that represents their zone colours, or clothing suitable for archery competition.

## 5. Medals

- a) Gold, Silver and Bronze medals will be awarded to top participants in the 3D competition in each event (equipment category) and age category.
- b) Gold, Silver, Bronze medals will be awarded to top participants of the cumulative two-day target and field competition (day two and three combined) in each event (equipment category) and age category.