

Screens Park Activity Centre – Risk Assessment – Air Rifles

Date of assessment: 05/12/2018 Review Date: 05/2019
 Location: Rifle range (onsite)
 Assessed by: Pat Bailey
This document consists of 1 page

Severity 0 – 10, Likelihood 0 -10, Rating 0 - 100
 0 being the lowest possible value
 Rating = Likelihood X Severity
All Hazards should fall within the adequately controlled category or lower.

Hazard	At risk	Control measures	Severity	Likelihood	Rating	Further Action
Slips, trips and falls	All	Group control. Group instructed to be careful when moving around site. No running on the range	4	3	12	Adequately Controlled
Horseplay	All	Activity to be supervised by an instructor, leader or Responsible adult. Session to be stopped if behaviour prevents the instructor effectively supervising the group.	6	2	12	Adequately Controlled
Impact from Pellet	All	Soft point pellets have less rebound – only use these. Clear instruction on the range safety procedures are given during safety briefing at the start of the session. Participants supervised at all times by an NSRA qualified instructor. Pellet catchers checked regularly. Effective range design prevents participants entering a live range. Red warning flag must be raised at the start of the session to warn other users of the site that the range is in use.	8	2	16	Adequately controlled
Crushed Fingers	Participants	Participants given clear instructions and are supervised throughout. Instruction reiterates the need to keep fingers away from the breach mechanism during loading	6	2	12	Adequately Controlled
Moving in Shooting area, tripping, knocking into someone	All	Spectators are asked to sit on benches in the waiting area. Only instructor and 4 participants in the shooting area. Gate kept shut during firing	7	2	14	Adequately Controlled
Unauthorised use	All	Rifles are stored in locked cupboard in the activity store. Pellets and rifles not left unattended	7	2	14	Adequately controlled

Rating:	81-100	61-80	41-60	21-40	11-20	0-10	Code
Action:	Immediate action	Action within 1 week	Not adequately controlled	Further investigation	Adequately controlled	Trivial risk	RA11a