



CLAYZER ~ Laser Clay Pigeon Shooting

Contact Name	Chris Lancaster	Assessors Signature	
Risk Assessment carried out by		Assessment carried out	

What is the hazard?	What are the likely accidents resulting from this hazards?	Is the risk low, medium, high?	What can be done to prevent accidents?
Risk of adverse and extreme weather conditions	Injury from equipment being blown over	Low	Ensure all equipment is securely tied down or weighted, review during changeable weather conditions
Risk of inappropriate ground condition	Injury from tripping/stumbling	Low	Filling of holes, clearing of obstacles and obstructions from field, identify areas of risk
Risk of being hit by clay	Injury from flying clay	Low	Ensure adequate fencing to prevent participants and public from entering the flight path area
Risk to client from activity participation	Injury from inappropriate use of equipment	Low	Ensure each participant receives an adequate briefing prior to use

Risk of injury from clay launcher	Injury from moving parts of launcher	Low	Ensure staff suitably trained and participants are prevented from approaching launching area (fencing)
Risk to client from incorrect usage of guns	Back injury from lifting and holding.	Low	Full client briefing including manual handling explanation.
	Injury from accidental collision with other user	Low	Ensure adequate client separation during participation