



**MLAGB CLAY SHOOTING EVENT
EMERGENCY ACTION PLAN & RISK
ASSESSMENT**

Event:-

Event Date:-

MLAGB Event Manager-

MLAGB Safety Officer/s-

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INFORMATION TO GIVE THE EMERGENCY SERVICES

Venue Name:-

Venue Address:-

Venue Telephone Number:-

Location of Venue, Grid Reference:-

State: Number of Casualties, Nature of injuries, Conscious or Unconscious

**INFORMATION TO BE OBTAINED FROM EMERGENCY
SERVICES (Record on Form)**

Estimated Time of Arrival:-

Name of Destination Hospital:-

(After above has been recorded, where possible contact relations of injured parties)

FIRST AID:- Location

Telephone



MLAGB RISK ASSESSMENT FORM FOR CLAY PIGEON SHOOTS

Undertaken By:-**Date:-**

Review Date:- (Or at any change to the shooting stand / Layout)

Signed:-

Hazard List L low risk M medium risk H high risk	Persons at risk from hazard	Controls Documentation Required Action Residual risk
Lead shot fired from Shotgun (H)	Public Clay Trap Operator Instructor Property Shooter	<ol style="list-style-type: none"> 1) Establish a safe shooting area with a minimum fall out range of 275m. 2) Rope / barrier off safe shooting area and post warning signs. 3) Shooting only from cage so as to prevent the shooter from inadvertently turning the gun round to an unsafe direction. 4) All shooting and loading by members of the public or inexperienced shots to be personally supervised by an experienced MLAGB member who shall solely be in possession and control of percussion caps / gunpowder. 5) Muzzle loading shotguns only to be capped or primed in the shooting cage. 6) Muzzle loading guns to be kept vertical at all times other than in the shooting cage. 7) Breech loading guns to be “broken” at all times other than in the shooting stand. 8) A whistle, air horn or other warning device shall be used to signal cessation of shooting

Hazard List L low risk M medium risk H high risk	Persons at risk from hazard	Controls Documentation Required Action Residual risk
		8) <i>cont.</i> and also to recommence shooting. These signals to be agreed with any other parties shooting nearby. Upon hearing the cessation signal all muzzle loading guns will be uncapped / have the priming powder removed and will be returned to the loading table. Breech loading guns will be unloaded and kept broken. 9) In the event of the requirement to unload a muzzle loading shotgun, this shall be undertaken by an experienced MLAGB member at a designated unloading table adjacent to the shooting stand. 10) Any person going forward of the shooting line during a period of shooting cessation shall wear a hi-vis vest. Residual risk – low (L)
Noise (M)	Public Clay Trap Operator Instructor Shooter	1) All persons on the shooting line to wear hearing protection. 2) Public to be roped off / barriered off behind the loading tables at a reasonable distance to lessen noise exposure. 3) Loading tables to be placed behind the shooting line at a reasonable distance such that hearing protection is not required. (Note! If wind direction dictates then hearing protection must be used at the loading table as well as the shooting line). Residual risk – low (L)

Hazard List L low risk M medium risk H high risk	Persons at risk from hazard	Controls Documentation Required Action Residual risk
		2) <i>Cont.</i> All electric clay traps shall be disarmed and the battery connections removed prior to reloading with clays or handling the trap. Manual traps shall be disarmed such that the spring tension is released. Residual risk – low (L)
Fire / Explosion :- Smouldering wads, Gunpowder, Percussion caps. (H)	Public Clay Trap Operator Instructor Property Shooter	1) Do not shoot black powder firearms over very dry grass or other vegetation. There is a very real risk of fire from smouldering wads. 2) Have a few buckets of water stood by where a fire risk may be present. 3) Bulk quantities of gunpowder and percussion caps are to be safely (covered) and securely stored. 4) Smoking is not to be permitted in the area of the loading tables or shooting line. No Smoking signs are to be posted at the public viewing barrier and at the entrance to the loading / shooting area. Residual risk – low (L)

Risk Assessment Signature Sheet

MLAGB Event Manager, Safety Officers, Instructors & Clay Trap Operators

Name

Signature

Date

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