

Ground Survey (Target Stands & Nets)

Assessor	David Hinton
Job Title	Director
Assessment Date	Thursday, February 15, 2024
Review Date	Saturday, February 15, 2025
Assessment Task	Ground Survey (Target Stands & Nets)
Assessment Location	Mobile Events

Persons at Risk

Staff

Frequency

Further Details

Are any Disabled?

Comments

Persons at Risk

Contractors

Frequency

Further Details

Are any Disabled?

Comments

Persons at Risk

Visitors

Frequency

Never

Further Details

Our pre-ground survey removes risks.

Are any Disabled?

Yes

Comments

Wheelchair users.

Persons at Risk

General Public / Others

Frequency**Further Details****Are any Disabled?****Comments**

Hazard**Hazard Description**

Uneven ground & holes

How are Persons Affected?

Trip hazard and target stand stability.

Level of Risk (Probability)

1

Level of Risk (Severity)

1

Level of Risk (Risk)

0-8

Existing Controls

Prior to erecting target stands and installing safety netting at an event, a survey of the ground is necessary. Staff are trained to look for gradients that will affect target stability and also any holes and soft ground areas which could cause trip hazards. If identified alternative locations are sought for the installation.

Further Controls / ActionNone required.

KEY

Probability (P) 5=very likely, 4=likely, 3=quite possible, 2=possible, 1=unlikely

Severity (S) 5=fatal, 4=severe, 3=moderate, 2=slight, 1=negligible

Risk (R) 0-8=low risk, no action required. 9-15=medium risk, ensure adequate controls are in use. 16-25=high risk, stop operation & implement control measures

Safety Net Check & Tensioning

Assessor	David Hinton
Job Title	Director
Assessment Date	Thursday, February 15, 2024
Review Date	Saturday, February 15, 2025
Assessment Task	Safety Net Check & Tensioning
Assessment Location	Mobile Events

Persons at Risk

Staff

Frequency

Further Details

Are any Disabled?

Comments

Persons at Risk

Contractors

Frequency

Further Details

Are any Disabled?

Comments

Persons at Risk

Visitors

Frequency

Further Details

Are any Disabled?

Comments

Persons at Risk

General Public / Others

Frequency	Never
Further Details	
Are any Disabled?	Yes
Comments	Wheelchair users

Hazard

Hazard Description	Axes Exiting Safety Nets
How are Persons Affected?	Being struck by an axe.
Level of Risk (Probability)	1
Level of Risk (Severity)	3
Level of Risk (Risk)	0-8
Existing Controls	All of the safety nets are selected for the thickness of the material and hole size. Occasionally, nets can be damaged over a long period of time. This is why all nets are checked prior to and during use. Where damage has occurred zip ties are carried to close the damaged area thus returning the net to 100% integrity. Additionally, nets are tensioned via guide ropes to ensure that axes do not exit the net at ground level. This is further protected through the use of a pegging system that seals the netting at ground level. Staff are trained to look for potential weaknesses throughout gameplay.
Further Controls / Action	Further controls include a 10m exclusion zone to the rear of the nets. If nets are deployed in connection with our events trailers they are positioned with the back of the net facing the trailer side which is caged. Ongoing training and review.

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Target Stand Erection & Take Down

Assessor	David Hinton
Job Title	Director
Assessment Date	Thursday, February 15, 2024
Review Date	Saturday, February 15, 2025
Assessment Task	Target Stand Erection & Take Down
Assessment Location	Mobile Events

Persons at Risk

Staff

Frequency	Often
Further Details	This task is carried out at all events employing our target stand system.
Are any Disabled?	No

Comments

Persons at Risk

Contractors

Frequency	
Further Details	
Are any Disabled?	

Comments

Persons at Risk

Visitors

Frequency	
Further Details	

Are any Disabled?

Comments

Persons at Risk

General Public / Others

Frequency

Further Details

Are any Disabled?

Comments

Hazard

Hazard Description

Injury to Hands & Feet

How are Persons Affected?

Our target stands are foldable for transportation. Therefore injury can occur when unfolding for erection and folding back into transportation state during take down.

Level of Risk (Probability)

2

Level of Risk (Severity)

3

Level of Risk (Risk)

9-15

Existing Controls

Stands are only erected and taken down by fully trained staff. They are taught the correct procedure sequence and tested. The use of safety gloves and wearing of steel protection boots must be worn at all times. Our target stands are checked for integrity prior to every event.

Further Controls / Action

None required.

KEY

Probability (P) 5=very likely, 4=likely, 3=quite possible, 2=possible, 1=unlikely

Severity (S) 5=fatal, 4=severe, 3=moderate, 2=slight, 1=negligible

Risk (R) 0-8=low risk, no action required. 9-15=medium risk, ensure adequate controls are in use. 16-25=high risk, stop operation & implement control measures