

## Trailer Movements

<b>Assessor</b>	David Hinton
<b>Job Title</b>	Director
<b>Assessment Date</b>	Sunday, March 26, 2023
<b>Review Date</b>	Tuesday, March 26, 2024
<b>Assessment Task</b>	<b>Trailer Movements</b>
<b>Assessment Location</b>	All Mobile Events

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### Persons at Risk

Staff

**Frequency** Often

**Further Details** The towing of trailers on-site at events. All site movements to be limited to 5mph or as stated by site operators. Care to be taken when passing overhanging tree branches, low-level lines, bridges etc. When on-site care is to be taken when reversing the trailer.

**Are any Disabled?** No

**Comments**

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### Persons at Risk

Contractors

**Frequency** Often

**Further Details**

**Are any Disabled?**

**Comments**

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### Persons at Risk

Visitors

## Frequency

## Further Details

## Are any Disabled?

## Comments

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## Persons at Risk

General Public / Others

## Frequency

Often

## Further Details

Ensure when moving the trailer that all is clear. Speed is limited to 5mph.

## Are any Disabled?

## Comments

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## Hazard

## Hazard Description

Striking objects & members of public

## How are Persons Affected?

Serious injury

## Level of Risk (Probability)

1

## Level of Risk (Severity)

5

## Level of Risk (Risk)

9-15

## Existing Controls

All drivers are experienced in moving our events trailers

## Further Controls / Action

When moving trailers on-site use a second person to observe and direct externally of the vehicle. Vehicles fitted with reversing sirens.

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## 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

## Lowering & Raising Trailer Target Wall

<b>Assessor</b>	David Hinton
<b>Job Title</b>	Director
<b>Assessment Date</b>	Sunday, March 26, 2023
<b>Review Date</b>	Tuesday, March 26, 2024
<b>Assessment Task</b>	<b>Lowering &amp; Raising Trailer Target Wall</b>
<b>Assessment Location</b>	All Mobile Events

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### Persons at Risk

Staff

<b>Frequency</b>	Often
<b>Further Details</b>	Raising of target wall using trailer-mounted winch
<b>Are any Disabled?</b>	No
<b>Comments</b>	

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### Persons at Risk

Contractors

<b>Frequency</b>	
<b>Further Details</b>	
<b>Are any Disabled?</b>	
<b>Comments</b>	

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### Persons at Risk

Visitors

<b>Frequency</b>	
<b>Further Details</b>	

**Are any Disabled?**

**Comments**

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## **Persons at Risk**

General Public / Others

**Frequency**

**Further Details**

**Are any Disabled?**

**Comments**

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## **Hazard**

**Hazard Description**

Letting go of winch of handle when winding

**How are Persons Affected?**

The possible striking of the hand on the spinning winch handle resulting in bruising

**Level of Risk (Probability)**

1

**Level of Risk (Severity)**

2

**Level of Risk (Risk)**

0-8

**Existing Controls**

Operatives are taught to wind the handles with two hands and a firm grip. To wind the handle slowly. This applies to winding the target wall up and down. If for any reason they lose grip of the handle they are taught not to try and capture the handle when in motion and to let the target wall fall to rest.

**Further Controls / Action**

Protective gloves are to be worn at all times when engaging with the winch handle.

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### **KEY**

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