



Risk Assessment Record

Area: Installation of triple E tab track equipment
Location: Generic
Reference: Tab Track
Assessment completed by: Steve Roskilly
Date: last update 2 Feb 2008

Where possible every opportunity to undertake work at ground level will be undertaken, therefore minimising the associated risks.

Those involved with rigging activities are to have read and understood the House rigging rules for the venue.

Method statements for the activities will be supplied to the staff involved in their undertaking.

Activities:

This assessment covers rigging of Triple E tab track equipment and includes use of rope control.

Severity	Likelihood	Risk Class
Equipment Damage	Possible	High
No Injury	Probable	Acceptable
Trivial injury	Possible	Minor
Minor injury	Possible	Acceptable
Major injury	Possible	
Fatal injury	Possible	High

Hazards

Item	Hazard	Severity	Likelihood	Risk Class
1	Risk of falling track components	Fatal injury	Unlikely	Remote
2	Risk of Falling drapes - Serge	No injury	Unlikely	Minor
3	Risk of tripping over rope	Minor injury	Remote	Minor
4				

Persons at Risk:

Employees: Yes
Contractors: Yes
Public: No

Current Controls / Procedures

Item	Control/ Procedures	Monitored and Assessed by:	Adequate control
1	Tab track to be rigged at waist height	Crew Chief	Yes
2	Where overhead hazards are present a safety helmet should be worn.	Crew Chief	Yes
3	Ground rigger to ensure that all persons are clear of the curtains during initial flying out of tab track.	Ground rigger	Yes
4	Ground rigger to take charge of operation of the equipment during the event.	Ground rigger	Yes
5	Rope to be minimised at ground level to minimise trip hazard		

Additional Action Plan Required? (Yes/No?) No

Action required:

none