

Big Top Use - Risk Assessment

RISK MATRIX

1 (Minor)	1	2	3	4	5
2 (Moderate)	2	4	6	8	10
3 (Significant)	3	6	9	12	15
4 (Major)	4	8	12	16	20
5 (Severe)	5	10	15	20	25

METHOD STATEMENT

Site set-up by competent crew with clear zoning.

Stewarding and/or crowd control in place for public safety.

Activities supervised and delivered progressively.

Equipment checked before and after use.
received

Weather conditions monitored continuously.

Big Top Pegs, Lines and overall condition checked

Fire lanes and fire exits created, signposted and maintained

Handover sheets signed off between different crews

Other orgs/teams requested RA's P&P and insurances

Crowd congestion	Public, participants	3	3	9	Stewarded access; clear routes; capacity control	4
Trip hazards	All	2	3	6	Cable management; lighting; housekeeping	2
Weather	All	4	3	12	Monitor; suspend if unsafe	4

Structure integrity	All	4	2	8	Professional setup; inspection; secure anchoring	3
Vehicle movement	Public, crew	4	2	8	Segregation; banksman; timed access	3
Fire	Participants, public	4	2	8	Trained personnel; fire equipment; safety zones	3

RISK ASSESSMENT REVIEW & SIGN-OFF

Responsible Person: Naomi Lewis Charity Manager on behalf of the Cirk Hes Ltd Board of Trustees



Signature:

Date: 15 July 2026

Next Review Date, ahead of any incident or accident requiring review 14 July 2026

ON SITE RISK ASSESSMENT REVIEW & SIGN-OFF - To be read and signed by all Big Top Crew Users Site Crew Lead

Responsible Person: _____

Organisation or Team _____

Signature: _____

Date: _____

Responsible Person: _____

Organisation or Team _____

Signature: _____

Date: _____

Responsible Person: _____

Organisation or Team _____

Signature: _____

Date: _____

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Organisation or Team _____

Signature: _____

Date: _____