Risk Area - Hazard	Risk/Item - Who or	Potential Impact	Risk	Risk	Risk	Mitigation Strategy	Frequency of	Risk
General Hazards with e	quinment around the	site weather etc						
Equipment Failure	All attendees, participants, staff, truck, marquee, trailer. etc.	Various impacts depending on nature and type of equipment: for details see tab for each show				All Stiklings equipment is tested and checked before and after every session's use. insurances are in place for truck, trailer and marquee. If a piece of circus equipment fails/breaks then staff will remove it and any damage away from the area.	Build and break and at all times	
Moving vehicles	All attendees.	Collision risk & subsequent	Possible	Undesirable	6	Stiklings vehicle will already be parked, stationary and with our marquee set up before	Before event/session	2
	participants, staff etc.	harm impacts				any workshops/performances/events to the public take place. On arrival to new sites/festivals, there will be stewards present from the booking agent to direct to location, Stiklings staff will be wearing high vis whilst driving, during set up and break at all new site locations. Clear car parking instructions for attendees will be outlined in emails and via on-site signs at our site location (Mill Farm). A Stiklings staff member will also be present to direct car parking and oversee footfall around the cars before and after each session.	and after	
General Slip & Trip	All attendees,	Injury to personnel	Improbable	Intolerable	6	Workshops will not be performed in elevated and unsafe areas. Workshop leaders will	At all times	U
hazards at any elevation	participants, staff etc.	injury to polosimo.	Possible	Undesirable	6	clear equipment from the marquee space when possible and put it into storage. Coir matting will be properly pinned down to prevent trips. No areas will be slippery.	/ K dil tilloo	4
Fire in Marquee/truck/trailer	All attendees, participants, staff etc.	Injury to persona and property and impacts	1 GGGIDIG	Ondoomable		Stiklings will have fire fighting equipment available, suitable for small-medium instances. Entrances and exits will be clearly labeled in the Marquee. Whilst at other locations, Stiklings staff will follow and learn all site precautions and be able to best instruct attendees to the nearest safety gather point. Stiklings have all the documentation and fire certificates for the Marquee and a seporate fire perfoming risk assessment.	At all times	
			Possible	Intolerable	12			2
Manual Handling	Staff	Muscular injury due to poor lifting technique or attempting to lift heavy loads	Doosible	Lladasirabla	0	All Workshop leaders have are aware of correct lifting techniques. Minimise the risk by clever lightweight design & packing of equipment into cases which do not exceed safe single person lift levels. No attendees will ever be asked or instructed to lift and put away equipment. During the build and break of the marquee, poles and canvas will be easily labled, accessible and storable for ease of use. No new staff will be left unsupervised during a build and break.	Build and break	2
Adverse Weather	All attendees,	Cold, Heat, Hail, Snow,	Possible	Undesirable	9	All attendees and staff will be advised to wear appropriate clothing. At the start of all	Build and break and at	2
	participants, staff, truck, marquee, trailer. etc.	Wind & Rain can have various risk impacts onWorkshop				sessions, there will be warm-up routines/activities given by workshop leaders and staff. Stiklings staff can say when the workshop/activity must stop due to adverse weather conditions. 40-50mph winds need 250kg ballasts on each leg of the marquee, staff have been advised by the official maker and have the equipment to safely lift and install the correct weighted ballasts, storm bracer poles will also be attached on the inside of the marquee and activites will be reviewed about wether they can continue.	all times	
Dootrioted Height hazards	All attendees,	Injury to all due to obrunt	Possible	Undesirable	9	Stillings stoff will shoops to tooch shippts/pativities that will have the legat shapes of	At all times	4
Restricted Height hazards	participants, staff etc.	Injury to all due to abrupt contact of equipment and subsequent deflection	Improbable	Undesirable	6	Stiklings staff will choose to teach objects/activities that will have the least chance of coming in contact with height hazards. Stiklings staff are used to working around height hazards inside the marquee area.	At all times	2
General scrapes and cuts	All attendees, participants, staff etc.	cuts & scrapes leading to blood contamination on equiptment	·			A basic First aid kit will be on-site containing plasters and antiseptic wipes etc. If contanminated equiptment will be cleaned and disenfected or taken out of use to be cleaned later.	At all times	
Circus equipment;			Possible	Undesirable	6			2
Structural Failure of	All attendees,	Handles come off (poi,				Workshop equipment is made and maintained to the highest standards. Soft equipment is	At all times	
Equipment	participants, staff etc.	ropes, clubs) staffs break, hoops break etc.	Possible	Undesirable	6	used where possible. Broken equipment is quickly removed from activities.		2

## Updated: July 2022

Workshop participant hitting each other with equipment through dropping or on purpose  Stilts  Structural Failure of Equipment on the floor  Workshop Participant falls on to an object  Workshop participant are taught adequate saftey distances for each prop. Partipants are told and taught not to throw equipment or hit at each other. Soft props are used where void and taught not to throw equipment or property.  But the told and taught not to throw equipment or possible. Stiklings staff spotters will be in place for specific activies.  Stilts  Stilts  Stilts break causing a fall.  Improbable  Undesirable  Undesirable  Workshop Participant falls on to an object  Workshop participants, staff etc.  Fall causes a bodily injury on to an object  Possible  Undesirable  Undesirable  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on to an object  Fall causes a bodily injury on the correct age and ability assigned to the correct height of the workshop of the possible of the top of the possible of the pos	2 2 0
equipment through dropping or on purpose    Stilts	
Stilts  Structural Failure of Equipment  Workshop Participants, staff etc.  Workshop Participants falls on the floor  Workshop Participants falls on to an object  Workshop Participants.  Workshop Participants  All attendees, participants falls on to an object  Workshop Participants  All attendees, participants  Possible  Undesirable  Bequipment is manufactured to the highest standards. All Equipment checked before the workshop. Only the correct age and ability assigned to the correct height of stilts.  Stilts are no more than 1.5 feet off the ground. Stilts are no more than 1.5 feet off the ground. Participants must wear knee pads. Participants are trained to how to fall onto their knee pads.  Workshop participant falls on to an object  Tightrope, Slacklines + Walking globes  Structural Failure of  All attendees, participants  Possible  Undesirable  Equipment manufactured to the highest standards. All Equipment checked before	
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Structural Failure of All attendees, Tight Rope breaks, Equipment manufactured to the highest standards. All Equipment checked before	\
Equipment participants, staff etc. Slackline breaks, parts workshop. Tight rope, portable slackline and equiptment will be closed down and come undone or fail  Before and after	
before and after	
This country of the control of the c	2
Fall off Tigh Rope, All attendees, participants, staff etc. Bodily Injury Tight Rope + Slacklines are no more than 1.5 feet off the ground. There is a soft mat on participants, staff etc. At all times each side of the tight rope/slackline. Walking globes, where possible, will have a spotter	
globes to hold into place whilst participant gets on, and its own crash mat. Participants will be	
guided by the spotter by using non obstuctive/damaging contact (like holding hands or	
fingers etc).	
Possible Undesirable 12	2
Portable Slackline Rig	
participants, staff etc. 100kg (one person only). Portable Slackline rig won't be put above 50cm in height to	
prevent bad falls. A crash mat will be next to the slackline. Adult/staff supervison at all	
times, where possible will have a spotter, and its own crash mat. Participants will be guided by the spotter by using non obstuctive/damaging contact (like holding hands or	2
Pedal-goes	
Structural Failure of All attendees, Pedal-Goes breaks Equipment is manufactured to the highest standards. All Equipment checked before the Build and break an	Lat
Equipment participants, staff etc.   Fedar-Goes breaks   Fedar-Goes breaks   Equipment   E	al
Improbable Undesirable 6  Foll off of a Padal gase. All attendeds. Padily Injury. At all times.	
Fall off of a Pedal-goes All attendees, participants.  Bodily Injury (non obstructively) for their first couple of goes.  All attendees, participants learn by demonstration, instruction and holding a spotters hand (non obstructively) for their first couple of goes.	
Possible Undesirable 9	2
German wheel	
Structural Failure of All attendees, German wheel breaks Equipment is manufactured to the highest standards. All Equipment checked before the Build and break are	at
Equipment participants, staff etc. workshop. Only the correct age and ability assigned to the equipment. Equipment is only all times	
Improbable Undesirable 6 assembled by trained Stiklings staff.	0
Fingers and toes crushed All attendees, Bodily Injury It's very possible to crush fingers and toes with the German wheel. Facilitators and At all times	
under wheel participants, staff etc. spotters must be present at all times and other participants will be warned and kept at a	
safe distance whilst watching/learning from instructors. The correct techniques will be	
Possible Undesirable Undesirable taught and dangers emphasized. Only participants that have signed our waver will be	6
Fall off of a German wheel All attendees, Bodily Injury Workshop Participants learn by through demonstration, instruction and having spotters At all times	
participants. (non obstructively) for their first couple of goes. When working with vulnerable groups we	
will use matts on either side of German wheel.	
Possible Undesirable 9	
	4