

RISK ASSESSMENT – SLIDE SPIDER TOWER

| HAZARD | EXISTING CONTROL MEASURES | HARM (1-5) | LIKELY HOOD (1-5) | RISK (1-5) | FURTHER CONTROLS TO REDUCE RISK | RISK ACCEPTABLE Y/N |
|---|---|------------|----------------------------|-------------------------------|--|---------------------|
| Falling between elastics | Adult supervision at all times | 1 | 1 | 1 | 4 users in the web at one time | Yes |
| Jumping from slide | Adult supervision at all times | 3 | 1 | 1 | Supervisor to make sure participants sit down when they reach the top of the inflatable. | Yes |
| Larger participants colliding with smaller participants | Adult supervision at all times. | 2 | 1 | 1 | Participants put into groups of similar size. | Yes |
| Tripping over anchorage points/spare equipment/electrical cable | All anchor points used as per manufacturers instructions and spare equipment leads etc either stowed / erected safely | 1 | 1 | 1 | In event of large numbers of participants attending, additional safety fencing erected. Where possible electrical cable does not cross any public pathway. If unavoidable cable erected overhead or covered. | Yes |
| Blower/Generator Risk of fire or burning | Safety fencing erected around blower/generator. Suitable fire extinguisher supplied. | 3 | 1 | 1 | All spare fuel stored in suitable container and in a safe location. Units switched off during refuelling. Only use Diesel generators | Yes |
| RISK ASSESSMENT CARRIED OUT BY: | Brian David Auty | | DATE: 16/03/2023 | OTHER ACTION REQUIRED: | All inflatables are set up and operated to BS EN 14960:2013 where applicable. Winds speeds to be monitored. | |

THE ABOVE INFORMATION IS BASED ON MAUFACTURERS CRITERIA AND EXPERIENCE FROM EXTENSIVE USE OF EQUIPMENT.