GARDEN GAMES HIRE LTD RISK ASSESSMENT – BOUNCY CASTLE

Persons Involved: Garden Games on site personr	Describe Activity / Equipment: Risk Assessment covering all Bouncy Castles, Includes Power, Extension leads, Blowers, Stakes & mats	Location:

	Control Measures	Ca	Calculation of Risk		
Hazard		Harm (1-4)	Likelihood (1-4)	Risk Factor	Acceptable Y/N
Jumping off unit	Adult Supervision at all times	1	1	1	Υ
Over Excited Participants	Adult Supervision at all times	1	1	1	Y
Larger Participants colliding with smaller participants	Adult Supervision at all times	1	1	1	Υ
Tripping over anchor points	All anchor points secured down at point of installation	1	1	1	Y
Tripping over equipment laying around	All equipment stored away safely during installation and following setup	1	1	1	Y
Petrol Blower/Generator	Safety fencing around petrol blower/generator	3	1	2	Y
Objects taken on Castle i.e. phones, keys	Adult Supervision at all times	2	1	2	Υ
Area in which castle erected	Ensure 1 metre around castle for safe setup and at least 3 metres at the front area to the step	1	1	1	Υ
Weather	Castle Must NOT be inflated in winds of more than 24mph	4	1	2	N
Damaged Equipment	Staff to check equipment before use	1	2	1	Y
Fall from height	Adult Supervision at all times	4	2	2	Υ
Intoxicated persons	Adult Supervision at all times	2	2	2	Υ

Other operational notes:

Users must be in good health. In operational situations where large numbers of people are expected fencing or similar crowd control measures must be implemented to ensure safety of the users and spectators. The operator must at no time consume alcohol whilst in charge of the equipment. His / her operational awareness is essential to the safe running of the equipment.

Risk Assessment completed by : M. GRIDLEY

Date of Risk Assessment: 21/10/2017

(Print and Sign)

Harm 1. Minor injury requiring minor first aid. 2. Injury requiring paramedic / hospital visit. 3. Serious injury resulting in hospital treatment & prolonged recovery. 4.. Long term injury, death or disability.

Probability 1. Extremely remote – unlikely to occur. 2. Remote – may occur in time. 3. Reasonably probable – probably will occur in time. 4. Probable – likely to occur frequently.

Total Risk 1-4 Acceptable 5-8 Low Risk, activity guidelines should be followed 9-12 High Risk, activity must be carefully monitored and supervised 13-16 Unacceptable Risk activity can not continue.