Risk Assessment – Bouncy Slide

on None						
	Calculation of	Depointment on	Coperation on	The ham will be surtished off in heavy rain and is not permitted to run in strong winds	Adverse weather conditions.	Bouncy Silde
			,		smaller participants	
restripting around on put in the groups of service sects.	_	_	_	Responsible person supervising at all limes.	Larger perfecipents colliding with	Bouncy Stide
weight and penutpen sext. Our supervaces are avenues or request.	•			No more than 6 perticipants should use the side of any one. All exhibits enchor points should be used at all times.	•	
Supervisors should be used to ansure adequate achievance to the	5	55	-	No user weighing over 90kg or 15 stone is permitted to us the equipment at any time.	Overbacing or Taging over.	Bouncy State
				Complaint uses the inflatable or anyone who is feeling unused or sulfaring the effects of accepted or drugs its Prognant women may NOT use any equipment at anytime.	Danger of United States y righty.	Bouncy Store
None	5	5	-	to return management.		
				the eraction begin before they heave as we keep a sight acredite and may not be some		
				wind conditions. If the inflatable unit is not anchored correctly please ensure you tell	anchorage.	Doubly Gase
None	U)	5	l l	Named the this unit without around anchorage in piece, it may be blown over in carbin	bine directly income	Daniel Chia
	,	•	_	Do not allow anyone to be on the introduce during structor of constrolline one can be extremely parameters.	injury through fact of inflatable	Bouncy Side
None	2	3	•			
evallable on request.						
at the top and one to manage the crowds. Our supervisors are						
should be in place. We recommend one at the base of the side, one				Natification between substituting on the converse	Over environment participans	Bouncy Same
in the event of large numbers of participants, extra supervisors	1	-	2	Description participants of all limits.	Specialis.	2
	•	•	•	Always ensure that the gree surrounding are measure is not everywhere.	knjury through 3" party &	Bouncy Side
None	7	4	3	POCALE RUN SAME OF THE TO THE POST OF THE		
				important when the inflatable is emoted on hard surfaces.		
		•		Using All our back have tow walls for supervision purposes. It is rule is exceptionally	Danger of falling from height.	Bouncy Side
None	5.	r.	*	The second secon	Langer of me.	control forms
To a second	<u>ح</u>	y,	1	the constraint or hardware court the infinitely at any little.		Daniel Chin
None	5	J.	1	All stoos, glaceas, journelary, budges MUST be removed before using this inflatable.	his though 34 park flams	Brancy State
		•	_	No food drinks or chewing gum to be allowed on or near the inflatable.	Choking	Bouncy State
erected around blower/generator.	•				POSA OI NI'O	
location, units switched off during ne funding. Safety fencing could be				Stowers generators was wer had before curreny, that are the resident	radd cower, Consissor	bouncy same
All apare fuel is stored in suitable marked container, and in a safe	-	-	w		ровиотитр.	
TOTAL STATE OF THE	~	2	•	Do not move or by to reposition the influtable under any circumstances and ensure	injury through incorrect	Bouncy Side
SECURITY CONTROL CONTROL OF THE PROPERTY OF TH	•			pathiety.	cables	
events, sarely record anomal or encountry are supervents.				safety or showed away. Where possible electrical cable does not cross any public	spare equipment, electrical	•
to the order or the property of the party of	_		-	Anchor points used as per manufacturers instructors and spere equipment erected	Tripping over anchorage points,	Bouncy State
Our supervisors are averages on required.		•		operator is not present. The state should not be used.	aupervision.	
The resultation could be selected on when he supervision is provided.	U	U	هيـ	At least one operator must be present with the side at all times, in the event that the	hir hough lack of	Bouncy Side
				the inflatable is in operation or not as this can lead to serious injury.	Sufficient.	country country
None	•	•	-	The inflated must never be recursing unless the inflated bod is fully inflated whether	Denote of laters from hard	Daniel Colon
	LxS	1-5	1-5		707	Date Disser
Further Action to take	Risk Score	Severity	Likelihood	Existing Controls	91-1	

[=tkelhood S=Severity I=Low S=Rgh
Risk is worked out using numbers 1 - 5. The bladhood is given a number and this is multiplied by the number given to the severity of the risk.

The generic risk assessment is brief and we have our own individual assessments for each individual risk, 25 being the worst possible outcome, any then reaching 25 would give serious cause for concern & we would not be able to erect the unit. It is recommended that othersunded that own risk assessment to suit their requirements. This is a generic risk assessment that only applies in armist conditions. Should there be any unexpected influencing factors, this risk assessment must be amongsto suit. The provision of this risk assessment is intended as a guide only and cannot be used as a substitute for your own risk assessments being carried out.

10/may/2022