FRAMEWORK RISK ASSESSMENT

Activit	у		Customer and Location					Date		
	Dropping Off & Picking Up Play E	quipment - Outside Premises								
		· ·								
Person	ıs at Risk		Other Assessments Required					Risk Assessment	Reference	
				Risk Assessment: PPE & RPE						
No	Hazard	Potential Harm	Who is at risk	Probability	Severity	Risk	Control Measures to be implemented and enforced	Probability	Severity	Risk
1	Covid - 19	Severe Health/Death	Employees and Public	3	4	12	Employees to follow social distancing rules as laid out by the government.	2	4	8
2							Employees should travel in their own vehicles to maintain social distancing	2	4	8
3							Anyone who either has a high temperature or a new persistent cough or is within 14 days of the day when the first member of their household showed symptoms of Coronavirus (Covid-19) should not come to work, but must follow the guidance on self isolation. In addition get yourself tested to include family members / households	3	4	12
4							Anyone who is at an increased risk of severe illness from Coronavirus (Covid-19) is strongly advised to work at home and should be particularly stringent about following social distancing measures.	2	4	8
5							Anyone identified as extremely vulnerable will be advised by their health authority and must follow the guidance on shielding and protecting extremely vulnerable people.	2	4	8
6							Anyone living with a person who is at increased risk of severe illness, or an extremely vulnerable person who is shielding from Coronavirus (Covid-19), should stringently follow the guidance on social distancing and minimise contact outside the home.	2	4	8
7							If a worker develops a high temperature or a persistent cough while at work, they should: • Ensure their manager or supervisor is informed • Return home immediately, organise and get tested along with all household members • Avoid touching anything • Cough or sneeze into a tissue and put it in a bin, or if they do not have tissues, cough and sneeze into the crook of their elbow. They must then follow the guidance on self-isolation and not return to work until their period of self-isolation has been completed.	3	4	12
8						0	Travel to Places of Work Wherever possible employees should travel to the site alone using their own transport. If workers have no option but to share transport: Journeys should be shared with the same individuals and with the minimum number of people at any one time Good ventillation (i.e. keeping the windows open) and facing away from each other may help to reduce the risk of transmission. The vehicle should be cleaned regularly using gloves and standard cleaning products, with particular emphasis on handles and other areas where passengers may touch surfaces.	2	4	8
9							Driving at Work When travelling at work and between site locations, workers should travel alone. If workers have no option but to share a vehicle, then they should: • Share with the same individuals and with the minimum number of people at any one time • Wherever possible maintain a distance of two metres and avoid touching their faces • Maintain good ventlation (i.e. keeping the windows open) and face away from each other during the journey • Wash their hands for 20 seconds using soap and water or hand sanitiser if soap and water are not available before entering and after getting out of the vehicle • Regularly clean the vehicle using gloves and standard cleaning products, with particular emphasis on handles and other surfaces which may be touched during the journey.	2	4	8

FRAMEWORK RISK ASSESSMENT

	1	1			Access and Egress to Customers Premises		1	
					Plan site access and egress points to enable social distancing			
					and advise customer to ensure their understanding and co-			
					operation to ensure entrances exits are open. This will be			
					communicated beforehand either by phone or via email			
					Allow plenty of space between people showing you how to enter			
					premises. and ensure 2 metre distance is			
					maintained between people. Entry routes to and from the set up			
10					location to be open and any systems that require skin contact (e.g.	2	4	8
1 10					fingerprint scanners)not to be used unless they	-	1	o o
					are cleaned between each individual use. Require all workers to			
					use hand sanitiser before and after setup. Reduce the number of			
					people in attendance when setting up.			
					Where loading and offloading play equipment arrangements are			
					to be in place for employees to wash or sanitise their hands before			
					handling any equipment			
					Hand Washing			
					Allow regular breaks to wash hands			
11				0	Provide hand sanitiser (minimum 60% alcohol based) where hand			0
1					washing facilities are unavailable			
\vdash					Accepting Payment			
12					All payments should be accepted by contactless and avoid cash	2	4	8
1 12					handling where possible. Always try to take payment before the	2	4	٥
$ldsymbol{le}}}}}}$					work commences			
1					Play Equipment. All play equipment to be thoroughly cleaned after			
13					drop off when it is in position. On pick up all play equipment to be	2	4	8
					thouroughly cleaned before removal from site prior to loading.			
\vdash					Enhanced cleaning procedures should be in place across the play			
1					equipment, work transport and and at touch			
1					points. On entering and exiting the site all touch points should be			
14			l	0	cleaned regularly wear gloves and use standard cleaning products,	2	4	8
1					with			
1					particular emphasis on handles and other areas where people may			
\vdash					touch surfaces			
15				0				0
16 17				0				0

	0 1		0 1 1 1111
	Severity		Probability
	Catastrophic - hazard capable of causing death and illness	4	Probable - likely to occur (immediately or shortly)
	Critical - hazard can result in serious illness or severe injury (RIDDOR)	3	Reasonably probable - probably occur in time
	Marginal - can cause illness or injury but results not too serious	2	Remote - may occur in time
	Negligible - hazard will not result in serious injury or illness (minor first aid)	1	Extremely remote - unlikely to occur

Risk Rating	Low	Med	High
Risk Rating	1~4	5~8	9~16