

Covid 19 General Risk Assessment





Covid 19 General Risk Assessment

Assessor:	Date:	Review date:	Assessment Number
Steve White	29 th June 2020		2

Identify the Activity and Per	sons at Risk	
Describe the work activity:	·	Frequency of activity:
Preventing exposure to Covid 19 (Coronavirus) Opening of the Old Rutlishians Association Club House	All attendees at the Old Ruts	Daily

Hazard Identification	Risk Asses	sment		Identify Existing Controls	Action Plan	
Hazard or Potentially Hazardous Situation	Likelihood	Severity	Initial Risk Level	Existing Controls	Additional Control Measures	Residual Risk Level
Preventing spread of Covid 19 Customer, Staff and visitor's exposure to the virus	Possible	Severe	Н	 Red, Amber, Green zones in place Red zone - Staff and nominated volunteers only, staff to be temperature checked before shift starts. Amber zone - Restricted area - Order collection only. Green zone - General public area Click and collect app in use to order drinks etc to prevent interaction with staff and negate access to building. Staff will bring drinks to a collection point on the amber zone, customers will then collect and take back to the green zone. Customers will be instructed not to congregate at the collection point. One-way system in place for access and egress to and from General public area. Information signage throughout - See site plan 	Updated red zone to include 'nominated volunteers' Renamed 'drinking area to 'Social Zone' Updated consumption restrictions to state that customers are not permitted to consume drink purchased from the Club outside the Social Zone when organised sport is being played. Added additional control measure to allow customers to	



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				 Only bar Staff and nominated volunteers are permitted access to the main building Roped of 'Social Zone' drinking area with strategically laid out tables to ensure social distancing is maintained at all times. Customers encouraged not to move from table to table but to stay in their "Family bubble" Customers are not permitted to consume drink purchased from the Club outside the Social Zone when organised sport is being played. Queuing system in place for use of toilet facilities, one-way system in and out. See site plan Antibacterial hand gel dispensers located at various points throughout the site. Staff and Trustees to encourage customers to maintain a 2m social distance whilst in the General public areas and queuing for toilets The Association has limited the capacity to no more than 250 visitors at one time to ensure 2m safe distance is maintained at all times. This equates to approx. 0.357 people per sq/m. 	use the whole sports field when no sport is being played Added clarification as additional control measure that customers will queue outside for toilets Updated number of people allowed in toilets Added formula for calculating space requirements in green zone in case space has to change for sport at a later date (0.357 per sq/m) Updated Social Distancing additional control measures to state 2m or 1m+ with risk mitigation. As no risk mitigation is possible 2m social distancing is required.	



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Sicuation				Ladies toilet facilities limited to two persons at a time and Gents 4 people. Customers must clean hands using the Antibacterial dispensers when entering and wash hands when leaving. TOILETS AND EXIT SOCIAL AREA (GREEN ZONE) - MAX CAPACITY 200 SOCIAL A	When organised sport is not being played customers may disperse in the whole sports field. Customers will queue outside for toilets			



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Preventing spread of Covid 19 Good hygiene practice Following Associations guidelines	Possible	Severe	Н	 Wash your hands Regularly and thoroughly wash your hands with soap and water (do this for at least 20 seconds) or clean your hands with an alcohol-based hand rub when soap and water is not available. https://www.nhs.uk/live-well/healthy-body/best-way-to-wash-your-hands/ Practice good hygiene Make sure you, and the people around you, follow good respiratory hygiene. This means covering your mouth and nose with your bent elbow or tissue when you cough or sneeze. Then dispose of the used tissue immediately. Wash your hands as soon as you can. All Staff/Volunteers are reminded that spitting is a possible source of spread of Covid 19 and should refrain from doing so. Staff/Volunteers should not, at any time share mobile devices or water bottle with other members of staff. Keep work areas clean Wipe down your work areas regularly with sanitizer/disinfectant cleaner, where possible 	Social distancing in operation PLEASE wear PPE KEEP 2m apart DO NOT start work until your temperature has been taken	L	
	Preventing spread of Covid 19 Good hygiene practice Following Associations	Preventing spread of Covid 19 Good hygiene practice Following Associations Likelihood Likelihood Likelihood Preventing spread of Covid 19 Possible	Preventing spread of Covid 19 Good hygiene practice Following Associations Likelihood Severity Severity	Preventing spread of Covid 19 Good hygiene practice Following Associations guidelines Hazard or Potentially Hazardous Situation Likelihood Severity Initial Risk Level Severity Initial Risk Level Severe Prossible Severe	Preventing Struation Preventing Spread of Covid 19 Good hygiene practice Following Associations guidelines H H Wash your hands • Regularly and thoroughly wash your hands with soap and water (do this for at least 20 seconds) or clean your hands with an alcohol-based hand rub when soap and water is not available. https://www.nhs.uk/live-well/healthy-body/best-way-to-wash-your-hands/ Practice good hygiene • Make sure you, and the people around you, follow good respiratory hygiene. This means covering your mouth and nose with your bent elbow or tissue when you cough or sneeze. Then dispose of the used tissue immediately. Wash your hands as soon as you can. • All Staff/Volunteers are reminded that spitting is a possible source of spread of Covid 19 and should refrain from doing so. • Staff/Volunteers should not, at any time share mobile devices or water bottle with other members of staff. Keep work areas clean	Preventing spread of Covid 19 Good hygiene practice Pfollowing Associations guidelines H Wash your hands Risk Level Wash your hands Regularly and thoroughly wash your hands with soap and water (do this for at least 20 seconds) or clean your hands with an alcohol-based hand rub when soap and water is not available. https://www.nhs.uk/live-well/healthy-body/best-way-to-wash-your-hands/ Practice good hygiene Make sure you, and the people around you, follow good respiratory hygiene. This means covering your mouth and nose with your bent elbow or tissue when you cough or sneeze. Then dispose of the used tissue immediately. Wash your hands as soon as you can. All Staff/Volunteers are reminded that spitting is a possible source of spread of Covid 19 and should refrain from doing so. Staff/Volunteers should not, at any time share mobile devices or water bottle with other members of staff. Keep work areas clean Wipe down your work areas regularly with sanitizer/disinfectant cleaner, where possible,	



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				 computer keyboards, cash tills, desktops, backs of chairs and/or anything that may harbour the virus. Implementation of Club house capacity Numbers of members occupying the club house will be reduced to ensure social distancing guidelines are adhered too. Door signage will indicate numbers allowed at one time. These strict rules must be adhered to at all times. 		



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Hazard or Potentially Hazardous Situation	Likelihood	Severity	Initial Risk Level	Existing Controls	· ·	Residual Risk Level
				Hand-washing technique with soap and water		
				Wet hands Apply enough soop Rub hands palm to palm band soft band with pain of other hand with finger stanfaced		
				Rub paim to paim with fingers inferfaced Rub with back of fingers Rub with back of fingers Rub with thore opposite hard using a rotational movement report of fingers in a circular motion		
				Rub each wrist with opposite hands Rich each wrist with woder Rich each wrist with each woder Rich each wrist with each woder Rich each wrist with each woder Rich each wrist with each woder woder Rich each wrist with each woder Rich each wrist with each woder Rich each wrist with each woder Rich each wrist with woder Rich each wrist with each woder Rich each wrist woder Rich each written woder		
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Hazard or Potentially Hazardous Situation	Likelihood	Severity	Initial Risk Level	Existing Controls		Additional Control Measures	Residual Risk Level
				BE HEALTHY, BE CLEAN			
				CLEAN & DISINFECT			
				SOCIAL DISTANCE			
Social				Reduce the number of members using	the bar area to	23 rd July - New Government	
distancing	Possible	Severe	Н	comply with the 2-metre (6.5ft) gap the Public Health Agency https://www.publichealth.hscni.netdistancing-essential-battle-against-code	/news/social-	guidelines on social distancing From the 4 th of July the 2m social distancing will be reduced to 1m+ with risk mitigation. There are no additional 1m+ controls provided so 2m still applies.	L
				Staff and Members to be reminded or the importance of social distancing b house and outside			



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				 Vehicle sharing should be avoided where possible, if its unavoidable then masks must be worn and travel with windows open. Weekly reviews in place to ensure social distancing is adhered to. 		
				YOU NEED TO STAY 2 METRES APART TO SAVE LIVES NOW 2 METRES 2 METRES		
Personnel Protection Equipment	Possible	Severe	Н	 Provided Disposable masks and gloves should be worn where applicable i.e. where social distance cannot be applied or where the SSWP indicates, Grounds team, Coaches etc, whilst on the Old Ruts premises. Staff are reminded that wearing rubber gloves is not a substitute for rigorous hand washing routines 		L



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				https://www.hse.gov.uk/news/face-mask-ppe-rpe- coronavirus.htm		

	Stop all non-essential visitors
	Workers who are unwell with symptoms of coronavirus (COVID-19) should not travel to or attend the workplace
Eliminate	Work requiring skin to skin / face to face contact should not be carried out
	Rearrange tasks to enable them to be done by one person, or by maintaining social distancing measures (2m)
	Where the social distancing measures (2m) cannot be applied:
	Minimise the frequency and time workers are within 2m of each other
Reduce	Minimise the number of workers involved in tasks
	Workers should work side by side, or facing away from each other, rather than face to face
	Regularly clean areas such as, doors, handles, tools, equipment etc.



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	Staff should wash or clean their hands before using and after using any equipment					
	Keep teams of workers that have to work within 2m:					
Isolate	Keep teams together where practicable (do not change workers within teams)					
	Keep teams as small as possible to ensure 2m social distance is applied					
	Away from other workers where possible					
	Where face to face working is essential to carry out a task when working within 2 metres:					
Control	Keep this to 15 minutes or less where possible					
	Consider introducing an enhanced authorisation process for these activities					
	Provide additional supervision to monitor and manage compliance					



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No	Hazard or Potentially Hazardous Situation	Likelihood	Severity	Initial Risk Level	Existing Controls	Additional Control Measures	Residual Risk Level
	First Aid - Cardiac Arrest - exposure to virus	Possible	Severe	Н	 Because of the heightened awareness of the possibility that the victim may have COVID-19, Resuscitation Council UK offers this advice: Recognise cardiac arrest by looking for the absence of signs of life and the absence of normal breathing. Do not listen or feel for breathing by placing your ear and cheek close to the patient's mouth. If you are in any doubt about confirming cardiac arrest, the default position is to start chest compressions until help arrives. Make sure an ambulance is on its way. If COVID 19 is suspected, tell them when you call 999. If there is a perceived risk of infection, rescuers should place a cloth/towel over the victim's mouth and nose and attempt compression only CPR and early defibrillation until the ambulance (or advanced care team) arrives. Put hands together in the middle of the chest and push hard and fast. Early use of a defibrillator significantly increases the person's chances of survival and does not increase risk of infection. If the rescuer has access to any form of personal protective equipment (PPE) this should be worn. 		L



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		 After performing compression-only CPR, all rescuers should wash their hands thoroughly with soap and water; alcohol-based hand gel is a convenient alternative. They should also seek advice from the NHS 111 coronavirus advice service or medical adviser. 	
Possible	Severe H	 The Health and Safety Executive has introduced new guidance requiring employers to make a report in respect of cases of COVID-19 within the workplace. This is under the Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 2013 ("RIDDOR"). Employers must only make a report under RIDDOR (The Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 2013) when: An unintended incident at work has led to someone's possible or actual exposure to coronavirus. This must be reported as a dangerous occurrence. A worker has been diagnosed as having COVID 19 and there is reasonable evidence that it was caused by exposure at work. This must be reported as a case of disease. A worker dies as a result of occupational exposure to coronavirus. 	L



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FC RISK ANALYSIS MATRIX					
	Use the risk matrix to classify the perceived risk levels and prioritise the action plan				
	LIKELIHOOD				
INJURY POTENTIAL SEVERITY	Very Unlikely (freak event)	Unlikely (unlikely sequence of events)	Possible (foreseeable under unusual circumstances)	Likely (easily foreseeable)	Very Likely (common occurrence)
Negligible (no injury/no disturbance)	Low	Low	Low	Low	Low
Slight (first aid injury, or minor disturbance)	Low	Low	Low	Medium	Medium
Moderate (medical treatment injury, or significant disturbance)	Low	Low	Medium	High	High
Severe (injury resulting in lost time, or large disturbance)	Low	Medium	High	High	High
Very Severe (long term disability or fatality, or major disturbance)	Low	Medium	High	High	High



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ASSESSMENT REVIEW HISTORY			
Revision Date/Version	Reviewer	Changes/Updates (i.e. Change of process, legislation etc)	

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