

Event:	AIG WO 2021
Venue:	Carnoustie Golf Links
Date:	19th - 22nd August 21

The checklist below will enable organisers to review the key considerations for hosting an event, and so inform their risk assessment of COVID-19 on the event. This will help organisers to understand and manage any additional from CoVID-19. This should be reviewed regularly during planning and updated immediately prior to the handover to the operational phase especially in light of the rapidly evolving outbreak with reference to the updated guidance and situation reports on the WHO website. The COVID-19 risk assessment for the event must be coordinated and integrated with the host country's national COVID-19 risk assessment and should include input from the local public health authority, along with consulting WHO's updated technical guidance and ensuring that there is an up-to-date evaluation of the epidemiological situation.

		k Assessment			
					-
	A	ditional Risk of CoVID-19 to the mass gathering	Yes / No	Score	
1	Will the event be held in a country that has documented	active local transmission of COVID-19 (community spread)?	Yes	1	Current ban on mass gatherings (non movement restrictions anticipated at
2	Will the event be held in a single venue? (If event to be	held in multiple venues/cities/countries, please answer No).	No	0	Event to be held at single venue, how
3	Will the event include international participants (athlete	es and spectators) from countries that have documented active local transmission of COVID-19 (community spread)?	Yes	1	Largely european, with some south a
4	Will the event include a significant number of participar underlying health conditions)?	ts (athletes or spectators) at higher risk of severe COVID-19 disease (e.g., people over 65 years of age or people with	No	0	*Large demographic range expected underlying health conditions
5	Will the event include sports that are considered at high	er risk of spread for COVID-19 (eg, contact sports)?	No	0	Enhanced social distancing measures
6	Will the event be held indoors?		No	0	Outdoor event
		2 (Low)			

Торіс	Key consideration	Score Yes/Completed Maybe/In Progress No/Not Considered	Weighting	Total Score	
	Have the relevant organizers and responsible staff been informed about the <b>latest available guidance on the COVID-19 outbreak</b> (official web resources available from WHO, CDC, ECDC, UN, local public health authorities)? And are the organizers and staff concerned committed to following the available guidance?	Yes / Completed	1	2	(https://w current-co The R&A c
Understanding of the overview of the current COVID-19 situation by levent organizers	Are organisers aware of <b>global and local daily situation reports</b> as provided by WHO or local public health authorities? <b>//G</b>	Yes / Completed	1	2	statistics.
	Do the organizers and responsible staff understand the <b>risks and transmission routes of COVID-19, the steps that event attendees can take to</b> <b>limit spread, the recognised best practices</b> (including respiratory etiquette, hand hygiene, physical distancing, etc.), and <b>the travel restrictions</b> adopted by different countries that may affect the mass gathering?	Yes / Completed	1	2	Advanced
	Has a <b>contingency medical response plan for COVID-19</b> been developed for this mass gathering sporting event?	Yes / Completed	3	6	Medical pl with devel
	Does the contingency medical response plan include <b>information about how attendees should interact with the host country healthcare</b> <b>system</b> (e.g. hotline/helpline telephone number, medical teams and first-aid points for the mass gathering, local health care system)?	Yes / Completed	3	6	Yes. Med
	Is there an <b>Emergency COVID-19 Outbreak Response Coordinator/Team</b> in the organizing committee or other structure structure for the mass gathering with defined roles and responsibilities, coordinating the health preparedness and response planning for the outbreak?	Yes / Completed	2	4	Yes. A Co ordinator senior ma H&S cons
	Has the host country or organizer requested support from WHO and/or local public health authorities?	Yes / Completed	3	6	Ongoing pandemic services o
	Have the organizers of the mass gathering event acquired the following supplies to help reduce the risk of transmission of COVID-19? Personal protective equipment (e.g. masks, gloves, gowns) for onsite medical personnel	Yes / Completed	3	6	Full PPE a of PPE als arise.
	Hand sanitizer and alcohol rubs/gels, tissues, frequently replaced soap canisters and closed bins for safe disposal of hygienic materials (e.g. tissues, towels, sanitary products) in washrooms and changing rooms	Yes / Completed	3	6	
	Hand sanitizers and alcohol rubs for all entrances and throughout the venue	Yes / Completed	3	6	Full invnto
	If a person feels unwell/ shows symptoms of an acute respiratory infection during the event:				A
	Is there a procedure for athletes or spectators to clearly identify <b>whom to contact and how to do so</b> if they or other event participants feel unwell?	Yes / Completed	3	6	Advanced 24/7
Event emergency preparedness and response plans	Is there a protocol on <b>whom meeting organizers should contact in the host country</b> to report suspected cases and request testing and epidemiological investigations?	Yes / Completed		0	Testing a
	Are <b>first-aid services or other medical services</b> in-place and equipped to support patients with respiratory symptoms?	Yes / Completed	3	6	Private do and at of
	Are there <b>isolation rooms or mobile isolation units</b> available onsite?	Yes / Completed	2	4	Yes. Dedi Yes. Unde
	Are there any <b>designated medical facilities</b> that manage patients with COVID-19 infection in the host country? Are there <b>transporation services with trained medical professionals</b> available to transport critically ill patients with severe acute respiratory	Yes / Completed Yes / Completed	2	6	Dedicated
	infections to a hospital or to evacuate them from the host country, if necessary?	res / completed	5		Cleaning
	Has a <b>cleaning schedule</b> been developed to ensure the venue is clean and hygienic – wiping surfaces and any equipment regularly with disinfectant is strongly recommended (before, during and after the event and between each round of competition)?	Yes / Completed	2	4	througho Persons a
	Are there established <b>screening measures,</b> including temperature checks in place for participants at the point of entry, venues, routes and on- site medical facilities (first-aid points)? (Please specify in Comments what these screening measures include)	Yes / Completed	1	2	cough, fe (thermal bubble' P Event wo
	Is the host country conducting COVID-19 <b>laboratory diagnostic tests</b> ? (If Yes, please specify in comments the type of COVID-19 diagnostic test used)	Yes / Completed	3	6	Lventwo
	Does the host country have a <b>national public health emergency preparedness and response plan</b> that can address severe respiratory diseases, including COVID-19?	Yes / Completed	2	4	At presen decision v Mass gath
	Is there a preliminary agreement by the host country to provide care for any COVID-19 cases connected with the mass gathering?	Yes / Completed	3	6	not being
	If the event is for a duration of 14 days or longer, does the medical response plan for the event include resources and protocols for managing all public health interventions that would be necessary and supporting the national public health authorities if participants are infected and become unwell at the event? (If the event is for less than 14 days, please score 0)	No / Not Considered	3	0	Not Appli
	If the event is for less than 14 days, does the medical response plan include protocols for organizsrs to notify all participants of possible exposure to COVID-19 if the organizers are made aware of any suspected or confirmed cases that attended the event? (If the event is for 14 days or longer, please score 0)	Yes / Completed	3	6	Contact c of any su
	Is there an established mechanism for collaboration and coordination between <b>the health and security sectors</b> , which is considered as crucial?	Yes / Completed	2	4	Private pi as part of
Working with partners and stakeholders	Are there agreed, clear and easily understood processes in place for <b>reporting to external multi-sectoral stakeholders</b> (including surveillance authorities, WHO, CDC, ECDC, etc.) and disseminating risk communication messages (Media)?	Yes / Completed	2	4	Multi-age Authority
	Is there a decision-making authority/body and an agreed procedure to <b>modify, restrict, postpone or cancel the mass gathering sporting</b> event related to the evolving COVID-19 outbreak?	Yes / Completed	3	6	The R&A Managen to ensure
Command, control, and coordination arrangements	Are there arrangements to activate a strategic health operations centre if there are suspected COVID-19 cases in connection with the sporting	Yes / Completed	2		Event spe working v

# WHO Mass Gathering (sports addendum) risk assessment COVID-19: key considerations

## Mitigation Measures Checklist

			Overa
Comments			
s (non-essential work, sporting events, and meeting those outwith those you live with). Less social ted at time event to be played.	Total COVID-	-19 Risk So	ore
e, however it is an external / outddor venue with strict controls	Total Mitigat	tion Score	(%)
outh african, australian, and US participants			
ected however vaccination program has been roled out to all persons over 65 and persons with		iel Deti	
sures to be applied in all areas of venue, inlcuding between competitors.	Overall R	ISK KALI	ng
	* This toolkit is designed to <u>ASS</u> Any decision to proceed with a		-
Comments	K	EY FOR CO	OLOUR DET
https://www.who.int/publications-detail/key-planning-recommendations-for-mass-gatherings-in-the-context-of-the- urrent-covid-19-outbreak)	VERY LOW	Overal <u>very l</u> e	ll risk of transmiss <u>ow</u> .
he R&A collaborates closely with WHO and maintains live ongoing monitoring of COVID-19 related situation reoprts and tatistics. Management strategies for events are prepared, taking cognisance of WHO situation reports.	LOW		ll risk of transmiss Recommend checl
dvanced guidance literature to be issued to all persons in advance of their attendance at the event.	MODERATE	mode	II risk of transmiss <u>rate</u> . Recommen ase risk assessme
Aedical plan, incorporating Covid-19 specific contingency arrangements, in place. Subject to ongoing development in line vith developing event plans (and reflecting WHO Covid-19 situation updates)	HIGH	high.	ll risk of transmiss Recommend <u>sig</u> mission (decrea
es. Medical plan contains details of on site medical provision, mitigation, testing (PCR) and tracing.	VERY HIGH	Overal <u>very h</u>	ll risk of transmiss nigh.
Ongoing collaboration with WHO and other similar authorities being maintained throughout global response to andemic.Event plans developed using WHO best practice. Liason with DCMS/ Public health england/ local ervices ongoing ull PPE available for health professionals and for others, as requred by task/risk assessment. Contingency stock	Risk Vs. Mitigation Matrix		
f PPE also available on site to be used in response to any suspected case or challenging situations that may rise.	Total Risk Assessmen	at Scoro	Very Prepar Mitigate COV Impacts (76-100
Advanced information provided to all competitors providing details of event Doctors who will remain on call	0 - Negligible	t Score	Very lov
4/7 esting and tracing on site. Liaison with PHE/ Local public health authority	1 - Very Low Risk		Very lov
Private doctor/ambulance cover in place for the duration of the event. This will include coverage at golf course and at official accommodation facilities associated with event.	2 - Low Risk		Low
es. Dedicated facilities identified. es. Under the directionof the NHS Dedicated private Ambulance/Paramedics will be avilable on site throughout duration of the event.	3 - Moderate Risk (low-m	oderate)	Low
cleaning schedule and plan developed for all on site facilities. Assurance checks carried out and recorded hroughout event delivery.	4 - Moderate Risk (high-n	noderate)	Moderat
rersons arrive through single/managed entry points. Persons screened in advance of arrival to ask if they have ough, fever or breathlessness - visual monitoring during times of arrival. All persons temperature taken thermal cameras) at time of admittance, each day. All players/ caddies/ and persons requiring access to 'inner	5 - High Risk		High
vent would not go ahead if testing not available. Country uses antigen/ PCR testing	6 - Very High Risk		Very Hig
At present not overwhelmed. But if national emergency preparedness provisions became overwhelmed, a ecision would be taken to cancel the event. Mass gathering is not beng promoted - Persons would be cared for, but international and indeed any travel is ot being encouraged currently.			
lot Applicable			
Contact details will be obtained for all persons who attend on site, enabling follow up notifications in the event If any suspected cases of Covid-19 occurring.			
Private provision will be necessary, as local health system very likley to be over-whelmed. Resources to be used as part of The R&A model have a proven excellent working relationship alongside statutory services.			
Aulti-agency collaboration already underway as part of event planning processes. Regional Public Health Authority and PHE to be included within consultations.			
The R&A has a dedicated Strategic Management Group in place for Covid matters. This group reports to Senior Management of the organisation and interfaces dircetly with DCMS, local statutory servcices and health officials o ensure that appropriate COVID-19 controls are identified and implemented.			
vent specific contingency plans are based upon JESIP principles. This includes for multi-agency partnership vorking which include public health agencies for COVID-19 matters.			



### all Risk Rating 2 (Low) (Very prepared to mitigate COVID-19 95 Low of risk and appropriate mitigation measures that MAY be adopted for any mass gathering event. nise national or regional governance directives intended to protect against the spread of Covid-19. ETERMINATION OF OVERALL RISK ission and further spread of COVID-19 in relation to the mass gathering is considered ssion and further spread of COVID-19 in relation to the mass gathering is considered cking whether mitigation measures can be strengthened. ssion and further spread of COVID-19 in relation to the mass gathering is considered end significant efforts to improve mitigation measures or reduce risk of transmission ient score). ssion and further spread of COVID-19 in relation to the mass gathering is consdiered gnificant efforts to improve both mitigation measures and reduce risk of ease risk assessment score). ssion and further spread of COVID-19 in relation to the mass gathering is considered ared to Somewhat Prepared to Somewhat Unprepared Very Unprepared to DVID-19 Mitigate COVID-19 to Mitigate COVID-19 Mitigate COVID-19 Impacts Impacts Impacts (26-50) (0-25) (51-75) 0) Very low Very low Very low Low Low Very low Low Moderate Low Moderate Moderate Moderate Moderate High Very High High Very High Very High

Very High Very High Very High

		Total Mitigatio	on Score (%)	95	
			Sum of Mitigation Measures	210	
	documented?	Yes / Completed	2	4	
	Have <b>pre-travel health checks</b> been performed on all athletes to ensure underlying co-morbidities, medications, allergies, etc. are	•		•	Testin
	Will the sporting event have designated seating for all spectators?         Does the designated seating provided allow for physical distancing between spectators (minimum of 1 metre)?	Yes / Completed Yes / Completed	3 2	6	A num Where
Specific mitigation measures	Will athletes be given closed containers to allow for the safe disposal or storing of all hygienic materials (e.g. tissues, towels, etc.)?	Yes / Completed	3	6	Yes
	Are there measures in place to limit the sharing of equipment, water bottles, towels, etc.?	Yes / Completed	3	6	Share
	Will the <b>athletes be separated from other groups,</b> such as officials, support staff and spectators, to limit transmission?	Yes / Completed	2	4	Event used t
	Will there be <b>daily health checks</b> of athletes/competitors?	Yes / Completed	2	4	Daily h
	Do these surge arrangements include volunteers?	Yes / Completed	2	4	No. Co
	Do these surge arrangements include training of extra staff?	Yes / Completed	2	4	Contin
Surge capacity	Do these surge arrangements include stockpiles of equipment (e.g. personal protective equipment, etc.)	Yes / Completed	3	6	Contin
	Are there any surge arrangements in place in the event of a public health emergency during the mass gathering - (i.e. suspected and confirmed cases of COVID-19? Do these surge arrangements include funding for mitigation measures?	Yes / Completed	3	6	Contin
	Has public advice included information on the meaning of the following measures: quarantine, self-isolation and self-monitoring?	Yes / Completed	2	4	Covere streng
Public health awareness on COVID-19 before and during the event	Has information on the <b>at-risk populations</b> been provided to all athletes, the public and others so they may make an informed decision on their personal risks?	Yes / Completed	3	6	Covere
	Has <b>public health advice</b> on clinical features of COVID-19, preventive measures, especially respiratory etiquette, hand hygiene practices, and physical distancing, been shared with all staff involved in the event, athletes, the public, and personnel of all relevant stakeholders?	Yes / Completed	3	6	Yes. Fu
	Has co-ordination been set up with major <b>official media channels and social media</b> sites such as Twitter, Facebook and Instagram so that messaging can be coordinated with, and assisted by, the platforms to provide targeted messaging from organisers (including messaging to counter fake news and rumours, and proactive messaging about the status of the mass gathering, including changes)?	Yes / Completed	2	4	All me place
Risk communication	Has there been <b>monitoring of national and international media and social media</b> established for <b>rumours</b> to be able to counter them early? (Please explain in the comments what protocols are in place for counter messaging)	Yes / Completed	2	4	Comm related
	Is there a <b>designated person(s) to lead media</b> activities and tasked with managing all external communications with national and international government officials, the general public, and the media? (If yes, please identify the spokesperson in comments)	Yes / Completed	2	4	R&A D
	Is there a <b>risk communication strategy</b> for the sporting mass gathering in regard to COVID-19?	Yes / Completed	3	6	Risk co
	Have the mass gathering organizers and staff <b>undergone training and exercises</b> on personal safety procedures and emergency mitigation measures (including those specifically listed in this checklist)?	Yes / Completed	2	4	Advan

\*Template based upon WHO/2019-nCoV/POE mass gathering\_ sports addendum\_tool

vanced guidance/training literature to be provided. On site refresher briefings to be delivered also.	
communication to partiicpants prior to travel, and to all on site	
A Director of communications and Chief Medical Officer	
nm's team monitor content pertaining to event. CMO and H&S Consultant monitoring for general COVID Ited content	
media contacts/channels managed by The R&A Comm's team. Significant network of contacts/resources in ce	
. Further guidance material/briefings to be delivered prior to and at event.	
rered in advaced briefing material. Unlikely for any competitors to be in at-risk population	
rered by UK Government public advice. The event provides an excellent platform and opportunity to help engthen the public messaging aims, using talent as ambassadors.	
tingency arrangements include funding/financial provision to respond to matters that may arise	
ntingency arrangements include PPE provisions	
Itingency arrangements will include the ability to train additional staff, on site, as may be required.	
Contingency arrangements do not rely on volunteers - professional organisations contracted.	
ly health screening and temperature checks. nt plans being developed with 'outer bubble' and 'inner bubble' to increase resilience - Accreditation to be	
d to distinguish	
red equipment will be minimised and any such equipment will be cleaned/sanitised after each use.	
umber of grandstands will be built around the course. Assigned seating will be deployed in hospitality	
ere required, seating is distanced to limit number of contacts	
ting protocol will be applied at event. This includes arrangements for test prior to travelling to the event.	
(Very prepared to mitigate COVID-19 impacts)	

## The R&A COVID-19 Event Specific Risk Assessment

Event: AIG WO 2021 Venue: Carnoustie Golf Links Dates: 19th - 22nd August 21



						A - As Planned (including			(including	B - Behind Closed Doors C- Cancellation				D- Postpon					
			(Unr	nitigated) Risk An	alysis		(M	litigated) Risk Analysis	(Mit	spectators) gated) Risk Ana	ysis		tigated) Risk Ana			tigated) Risk Anal			gated) Risk
Assigned to	Risk	Comments	ba	lihood	Rating	COVID-19 specific additional control/mitigation measures to be adopted	edneuce	Rating	ed neu ce	lihood	Rating	ed neu ce	lihood	Rating	banence	lihood	Rating	eduence	lihood
			Cons	Like		(Also refer to list of tactical control options)	Cons	LEK	Cons	Like		Cons	Like		Cons	Like		Cons	Like
Pre-Event (Build/Golf Da	ays)									1									
Infrastructure	Compromised build/de-rig due to Covid-19	Risk that construction/de-rig operations are significantly compromised directly as a result of the Covid-19 virus being detected on site, or affecting contractor resource pool, generally.	Major	Almost Certain	High Risk	(1.1) & by writing to all contractors/suppliers in advance to inform them of site rules and control measures re COVID-19			Minor	Unlikely	Low Risk								
Infrastructure	Incomplete or poor standard infrastructure delivery as an indirect result of Covid-19	Failure to deliver the planned event infrastructure to a acceptable standard due to direct impacts caused by Covid-19.	Major	Likely	High Risk	(1.3) & begin the build early			Minor	Unlikely	Low Risk								
Resourcing	Unavailability of labourforce	Risk that resource levels required to deliver event infrastructure are not available, either as a direct or indirect result of Covid-19 e.g. Government restrictions on movement/work continuation.	Major	Likely	High Risk	(1.3) & limiting the number of persons on site during the build.			Minor	Unlikely	Low Risk								
Resourcing	Supply chain failure (infrastructure and merchandise stock etc)	Risk that the equipment required to build event infrastructure and/or stock merchandise and catering outlets is not available due to supply chain issues within the UK and across Europe.	Major	Possible	Medium Risk	(1.3).			Minor	Unlikely	Low Risk								
Infrastructure	Unavailability of R&A staff to oversee build	Risk that adequate number of R&A staff are not available to manage project, either through illness associated with Covid-19; travel restrictions; or corporate governance measures.	Major	Possible	Medium Risk	(4.7) & resource management strategy in place for The R&A staff to ensure business continuity/risk mitigation - consistent 'family' teams approach			Minor	Unlikely	Low Risk								
Infrastructure	Government requisitioning kit	Risk that the UK government requires to mandate/requisition temporary infrastructure equipment from R&A suppliers in order to activate national resilience response to pandemic.	Moderate	Unlikely	Medium Risk	(1.3).			Minor	Rare	Low Risk								
Operations	Pre-event golf days (Marshals, Media, Patrons)	Risks associated with facilitating the spread of Covid-19 through continuation of group gatherings at Pre-event golf days for sponsors, media partners etc.	Minor	Rare	Low Risk	No pre-event golf days etc included within event proposals			Minimal	Rare	Low Risk								
Broadcast	Insufficient TV infrastructure (towers, etc.)	Risk that the ability to deliver sufficient temporary infrastructure for TV broadcasting needs is compromised due to shortage of labourforce, infrastructure, or due to Government policy restrictions.	Major	Possible	Medium Risk	(1.3).			Moderate	Unlikely	Medium Risk								
Broadcast	IIV statt/contractors not travelling	Risk that appropriate TV broadcast staff and/or contractors will not/are not able to travel to event, either through choice, shielding protocols or imposed travel restrictions.	Major	Likely		(1.3) & (9.3) & ETP / CTV planning to use all UK based staff for event to mitigate risks. Additional 'stand-by' resources planned for also			Moderate	Rare	Low Risk								
Broadcast	Broadcast compound not completed	Risk that disruption caused by Covid-19 impacts on the ability to complete the broadcast compound on time to enable at least a BCD option to be delivered.	Major	Possible	Medium Risk	(1.3) & TV Broadcast compound to be prioritised			Major	Unlikely	Medium Risk								
Resourcing	Marshals/volunteers unable/unwilling to attend	Risk that volunteer resource pool are not able/not willing to attend and support operational	Major	Likely	High Risk	(4.1) & (4.2) & (4.7)			Minor	Possible	Medium								
Resourcing	Contractors falling into administration	delivery of the event. Risk that supply chain required to deliver the event is significantly affected due to failure of businesses.	Moderate	Possible	Medium Risk				Minor	Unlikely	Low Risk								
Reputation	Customer service reputation if communication to ticketholders/general public is delayed	Risk to The R&A and event stakeholder reputation through failure to maintain engagement and timely information updates to actual and prospective ticket-holders.	Moderate	Possible	Medium Risk	(9.2)			Moderate	Unlikely	Medium Risk								
		Risk that the availablity of accommodation in the local area is not sufficient, or of adequate standard to meet the needs of the event. Risk could be realised through a) failure of																	
Infrastructure	Unavailability of accommodation to serve event needs	businesses during pandemic response; b) continuation of Government policy restrictions meaning temporary accommodation is	Major	Possible	Medium Risk	(1.3) & (2.2) & (3.12) & Ongoing monitoring and collaboration with Government policy advisers to support/promote controlled return to safe operations			Major	Possible	Medium Risk								
		unusable; or c) premises inability to meet standards/requirements for the event needs.																	
Operations	Person on site presents with symptoms of COVID-19	Risk that person on site is either suspected or confirmed to be positive for Covid-19	Major	Possible		(1.1) & (1.2) & (2.1) & (4.1) & (4.2) & (4.3) & (4.7) & (4.8) & (4.9) & (6.1) & (6.2) & (7.1) & (7.2) & (8.1) & (8.2) & (8.6) & (9.1) & (9.2) & (10.2) & (11.1) & (11.2) & (11.3)			Major	Unlikely	Medium Risk								
Media	Increased/uncontrolled media focus on event and governance arrangements resulting from Covid-19	Risk that the event becomes targeted and negatively impacted through an increased media focus resulting from Covid-19, e.g. unregistered media arriving at site and/or intentionally presenting a challenge to established operational controls.	Moderate	Likely	Medium Risk	(9.2)			Moderate	Unlikely	Medium Risk								
Operations	Activation of Operation London Bridge during period of pandemic response.	Risk that the need to activate OLB/OFB during the period of response to the pandemic will place an even greater strain on national resilience arrangements and multi-agency partners, presenting a further risk to the ability to deliver the event successfully.	Moderate	Possible	Medium Risk	(1.3).			Minimal	Possible	Low Risk								
Resourcing	Loss of / unavailability of key personnel	Risk that key personnel associated with the event are not able/not willing to attend the event due to the impacts of Covid-19, either through choice, shielding protocols or imposed travel restrictions.	Major	Possible	Medium Risk	(4.7) & resource management strategy in place for The R&A staff to ensure business continuity/risk mitigation - consistent 'family' teams approach			Minimal	Possible	Low Risk								
						Covid-19 crisis response team established and structured framework being implemented to identify and manage related risks. Significant collaboration													
Reputation	Reputational risk to The R&A and stakeholders as a result of strategic decisions being made	Risk of reputational damage to The R&A and stakeholders as a result of decisions made relating to the continuity (or not) of the event.	Major	Possible	Medium Risk	ongoing with WHO and other leading agencies. Specialist consultancy support engaged to support informed decision making by The R&A. Collaboration and measurement against strategies adopted by other similar organisations			Moderate	Rare	Low Risk								
Infrastructure	Covid-19 virus being present on surfaces and/or perception of such	Risk that Covid-19 virus is present, or considered may be present on surfaces of temporary infrastructure put in place for the event.	Major	Possible	Medium Risk	ongoing. (1.4) & (1.5) (3.3) & (3.6) & (3.8) & (3.9) & (5.1) & ((5.8) & (7.2) & (7.8) & (7.12) & (7.13) & (7.15) & (7.16) & (7.18) & (10.1)			Moderate	Rare	Low Risk								
Event Status				-															
Finance/Governance	Financial losses (abortive costs)	Risk of significant abortive costs being encountered through contract agreements; material purchases; delay penalties etc.	Moderate	Possible	Medium Risk	Robust corporate governance protocols ongoing throughout response to C-19 crisis response			Minor	Rare	Low Risk								
Finance/Governance	Contractual commitments	Risk that future significant events/engagements/contract commitments could be compromised through consequences of COVID-19 significantly disrupting event plans.	Moderate	Possible	Medium Risk	Scheduling working group/focus group established to concentrate on such matters and report to ET Strategic Management for C-19			Minor	Unlikely	Low Risk								
Finance/Governance Personnel / Resource	Rescheduling	Failure to achieve a suitable window to reschedule the event, leading to cancellation	Major	Unlikely	Medium Risk	Scheduling working group/focus group established to concentrate on such matters and report to The R&A Strategic Management for C-19			Minor	Unlikely	Low Risk								
				Describe		Bubble format in place to keep staff (inner bubble) away from spectators (outer bubble) to stop any contact													
Operations	Event staff to Spectator transmission of COVID-19 virus	Risk of virus spreading from staff to spectator through poor operational practices.	Major	Possible	Medium Risk				Moderate	Rare	Low Risk								
Operations	Staff to Staff transmission of COVID-19 virus	Risk of virus spreading between staff members through poor operational practices at the event.	Major	Possible	Medium Risk	(1.1) & (1.2) & (1.4) & (2.1) & (3.1) & (3.4) & (3.8) & (3.10) & (3.11) & (3.12) & (4.1) & (4.2) & (4.3) & (4.4) & (4.7) & (4.8) & (6.1) & (6.4) & (7.2) & (7.8) & (7.10) & (7.15) & (7.18) & (9.4) & (10.1) & (11.1) & (11.2) & (11.3)			Moderate	Unlikely	Medium Risk								
Operations	Event attendee importation of COVID-19 virus after Event Bubble in place	Risk of Event attendees importing Covid-19 into event bubble during the course of the event (by breaching the constraints of the bio-protected bubble)	Major	Possible	Medium Risk	(1.1) & (1.2) & (1.4) & (2.1) & (3.1) & (3.4) & (3.8) & (3.10) & (3.11) & (3.12) & (4.1) & (4.2) & (4.3) & (4.4) & (4.7) & (4.8) & (6.1) & (6.4) & (7.2) & (7.8) & (7.10) & (7.15) & (7.18) & (9.4) & (10.1) & (11.1) & (11.2) & (11.3)			Moderate	Unlikely	Medium Risk								
Operations	Support staff importation of COVID-19 virus after Event Bubble in place	Risk of support staff (hotel staff, transport drivers etc) importing Covid-19 virus into 'bio- protected bubble' environment	Major	Possible	Medium Risk	(1.1) & (1.2) & (1.4) & (2.1) & (3.1) & (3.4) & (3.8) & (3.10) & (3.11) & (3.12) & (4.1) & (4.2) & (4.3) & (4.4) & (4.7) & (4.8) & (6.1) & (6.4) & (7.2) & (7.8) & (7.10) & (7.15) & (7.18) & (9.4) & (10.1) & (11.1) & (11.2) & (11.3)			Moderate	Unlikely	Medium Risk								
Traffic & Transport						α (7.15) α (7.10) α (3.4) α (10.1) α (11.1) α (11.2) α (11.5)													
						Traffic & Transport Multi-Agency group formed and strategy put in place for positive advertising to be published and mitigation in place													
Traffic & Transport	Reduced public confidence in public transport options	Risk that poor public confidence in public transport options puts additional strain on event operational requirements, e.g. need for additional private car parking provisions.	Moderate	Likely	Medium Risk				Minimal	Possible	Low Risk								
Traffic & Transport	Increased exposure to Covid-19 through staff transport arrangements	Event staff transport arrangements lead to increased COVID-19 exposure	Major	Possible	Medium Risk	(5.1) & (5.2) & (5.3) & (5.4) & (5.5) & (5.6) & (5.8)			Moderate	Unlikely	Medium Risk								



<b>Risk level unacc</b>	ot to be pursued eptably high, and overnment policy	d prohibited by	R&A.						
	D- Postponed		FAIRHURST	MURRAY Sport & Medicine Ltd					
Consequence	igated) Risk Anal	Rating	Recommendations/ Comments						
				ain to understand potential challenges					
			to The R&A B: Adequate number of staff available t	to oversee site operations, as required					
			B: Substantial contingency resources have with significant unused capacity.	ave been established by Government,					
			B: Multiple suppliers available to delive	r broadcasters requirements					
			B: Ongoing review required as to status players.	s of hotels to accommodate staff &					
			B: Significant mitigation measures to be throughout full event duration.	e in place prior to event and					
			B: Protocols in place - minimal impact o	on event					
			B: Contingency plans in place to mainta the business.	in business continuity for all aspects of					
			B: Careful monitoring of situation and p media engagement strategy being follo						
			B: Robust corporate governance measu to Covid-19	ures implemented throughout response					
			B: Scheduling committee established e positive engagement/dialogue with sta						
			B: Robust protocols to be put in place t	o minimise potential occurrence and					
			potential impact						
			B: Strict protocols and prescriptive requ	uirements developed					

,				(01111	intigate
	Assigned to	Risk	Comments	Consequence	
	Spectator Attendance				
	Operations	Parson attending the event is carrying the Covid-14 virus	Risk that the Covid-19 virus could be imported to the event, with the potential for uncontrolled spread to others present on site.	Major	
	Operations	Event attendees being ignorant to the symptoms of Covid-19	Risk that persons associated with the event are ignorant to the symptoms (and required mitigations) of Covid-19 and travel to the event while potentially having the virus.	Severe	Po
	Infrastructure	Inadequate provision of on site welfare provisions	Risk that a lack of adequate welfare provisions, including toilets/washing stations/hand gels/COVID-19 advisory signage & surveillance monitoring staff etc. may lead to an increased risk of virus spread.	Major	Po
	Operations	Spectator or event staff member deliberately attends the event while knowingly infected with Covid-19 virus	Risk that an individual intentionally travels to the event while knowingly is confirmed as having the Covid-19 virus.	Major	Po
	Traffic & Transport	Reduced bublic transport options, unternational/National/Regional travell	Risk that a significant reduction in public transport options affects the ability for competitors, staff and spectators to attend the event.	Major	Almo
	Operations	linadeduate pro-active ( ovid-19 surveillance arrangements	Risk that surveillance procedures implemented at the event are not adequate to monitor and detect for signs/symptoms of COVID-19 and enable early interception.	Major	Po
	Operations	linadeguate Medical tacilities to respond to suspected ("ovid-19 cases on site	Risk of inadequate medical resources being available at event to appropriately deal with suspected COVID-19 cases presenting at the venue.	Major	1
	Operations	Spectator to Spectator transmission of COVID-19 virus	Risk of virus spreading between spectators as a result of event arrangements	Major	l
	Operations	(Contract tracing	Risk of an inability to trace persons who may have been in close contact with person(s) either suspected or confirmed as carrying COVID-19 and having attended the event.	Major	
	Operations	Crowd Demographics	Risk that crowd demographic contains an increased number of persons considered to be most vulnerable to the effects of Covid-19, e.g. persons with underlying health conditions and the elderly.	Major	Almo
	Operations	IL FOWA DENSITY / PEAK ATTENAANCE	Risk that crowd density/peak spectator attendance numbers exceed expectations and adversely compromises social space allowances, increasing risk of COVID-19 spread.	Major	Almo
	Operations	Lack of Public Health Authority resources to intervene in suspected Covid-19 cases	Risk of a lack of regional public health resources to support early intervention and diagnosis, leading to extended adverse impact on the event (and reputation)	Major	1
	Finance/Governance	Financial refunds (spectators)	Risk that spectators seeking refunds, or alternative resolutions, demand action prior to the final strategy for the event being determined.	Moderate	Po
	Media / Broadcast / Cor	nmunication		_	
	Media	Reputational attack on The R&A and partners by competitor or staff member	Risk of a disgruntled competitor or member of staff disagreeing with adopted continuation strategy and makes a public attack on The R&A / event in the media	Moderate	Po
	Broadcast	Risk to TV broadcast continuity	Risk that the continuity of broadcast operations may be significantly impacted due to non- availability of broadcast staff.	Major	Po
	Host Venue				
	Operations	Imost venue, contamination	Risk that access to the host venues (or individual areas within) become restricted due to areas of 'lock-down'/isolation as a result of direct or indirect impacts from Covid-19.	Major	Po
	Operations	Host venue staff importing COVID-19 virus	Risk of host venue staff, (including catering teams, hospitality staff and greenkeepers etc) importing Covid-19 into 'bio-protected bubble' environment	Major	Po
	Operations	COVID-19 incidence rates in host region	Risk of heightened exposure to COVID-19 virus by continuing with the event in a region with a high incidence rate, or rapidly increasing number of confirmed cases.	Major	Po
ļ	Miscellaneous				
	Operations	Event disruption due to regional/national governance restrictions	Risk of disruption to the delivery of the event as a result of regional governance decisions, including restrictions imposed on competitor and spectator attendance	Major	Almo
	Infrastructure	Isnared accommodation leading to spread of virus and/or multiple duarantine	Risk of mandatory isolation imposed on multiple persons as a result of shared accommodation/common areas in hotel etc.	Major	Po
	Operations	Lack of engagement with Regional/National Public Health authorities	Risk that any lack of engagement with appropriate agencies could lead to incorrect assumptions and/or ignorance to COVID-19 mitigation measures.	Moderate	
	Operations	Lack of event attendees maintaining the appropriate mitigation measures	Risk of the spread of Covid-19 within the 'bio-protected bubble' through failure to maintain appropriate risk mitigation practices	Major	Po
	Operations	High-traffic touch points spreading COVID-19	Risk of Covid-19 and other virus spread through high-traffic touch-points (Pin flags; door handles; Starter area at 1st Tee, golf carts)	Major	Po
	Operations	Burden on regional health agencies	Risk of the event placing an additional burden on the resource availability/capability of regional health agencies (testing, medical support etc)	Severe	Po
	Operations	IL ONTACT TRACING ADONTED DV REGIONAL DEALTD AUTHORITIES DOES NOT RECOGNISE EDDANCED	Risk that contact tracing policies adopted by regional health authorities do not recognise the enhanced controls in place at the event and jeopardise the continuity of the event through forced withdrawals of suspected 'contacts' of any positive cases	Major	U
	Operations	Event attendee quarantining within the host region	Risk of an event attendee being required to quarantine in host region for a period of time, due to inability to return home in a safe and controlled manner	Moderate	Po
1					
	Infrastructure	Environment /terrain /venue colection	Risk of increased potential for respiratory droplet contamination resulting from levels of exertion by event attendees, e.g. due to terrain/altitude etc.	Moderate	Po

		(Unm	itigated) Risk Ana	alysis		(Mi	
	Comments	Consequence	Likelihood	Rating	COVID-19 specific additional control/mitigation measures to be adopted (Also refer to list of tactical control options)	Consequence	
	Risk that the Covid-19 virus could be imported to the event, with the potential for	Major	Likely	High Risk	(1.1) & (1.2) & (2.1) & (4.1) & (4.2) & (4.3) & (4.7) & (4.8) & (4.9) & (6.1) & (6.2) & (7.1) & (7.2) & (8.1) & (8.2) & (8.6) & (9.1) & (9.2) & (10.2) & (11.1) & (11.2) &		
	uncontrolled spread to others present on site.	Wajoi	LIKEIY		(11.3) (1.1) & (1.2) & (4.1) & (4.3) & (9.2) & (11.1) & (11.2) & (11.2) & (11.2) & (11.2) & (11.3)		
-19	Risk that persons associated with the event are ignorant to the symptoms (and required mitigations) of Covid-19 and travel to the event while potentially having the virus.	Severe	Possible	High Risk			
	Risk that a lack of adequate welfare provisions, including toilets/washing stations/hand gels/COVID-19 advisory signage & surveillance monitoring staff etc. may lead to an increased risk of virus spread.	Major	Possible	Medium Risk	(1.3) & (3.9) & (3.11)		
event while knowingly	Risk that an individual intentionally travels to the event while knowingly is confirmed as having the Covid-19 virus.	Major	Possible	Medium Risk	(1.1) & (1.2) & (2.1) & (4.1) & (4.2) & (4.3) & (4.7) & (4.8) & (4.9) & (6.1) & (6.2) & (7.1) & (7.2) & (8.1) & (8.2) & (8.6) & (9.1) & (9.2) & (10.2) & (11.1) & (11.2) & (11.3)		
/Regional travel)	Risk that a significant reduction in public transport options affects the ability for competitors, staff and spectators to attend the event.	Major	Almost Certain	High Risk	(2.2) & (5.4) & (5.5) & Ongoing monitoring and collaboration with Government policy advisers to support/promote controlled return to safe operations		
5	Risk that surveillance procedures implemented at the event are not adequate to monitor and detect for signs/symptoms of COVID-19 and enable early interception.	Major	Possible	Medium Risk	(1.1) & (1.2) & (2.1) & (4.1) & (4.2) & (4.3) & (4.7) & (4.8) & (4.9) & (6.1) & (6.2) & (7.1) & (7.2) & (8.1) & (8.2) & (8.6) & (9.1) & (9.2) & (10.2) & (11.1) & (11.2) & (11.3)		
id-19 cases on site	Risk of inadequate medical resources being available at event to appropriately deal with suspected COVID-19 cases presenting at the venue.	Major	Likely	High Risk	(6.2) & Detailed and bespoke Event Medical Plan to be put in place under direction of LET CMO		
	Risk of virus spreading between spectators as a result of event arrangements	Major	Likely	High Risk	Daily health check for all spectators attending to ensure they have no symptoms before coming to the event & COVID signage around site to promot good practices		
	Risk of an inability to trace persons who may have been in close contact with person(s) either suspected or confirmed as carrying COVID-19 and having attended the event.	Major	Likely	High Risk	(2.1) & (4.7) & (4.9) & (6.5) & (8.2) & (8.6)		
	Risk that crowd demographic contains an increased number of persons considered to be most vulnerable to the effects of Covid-19, e.g. persons with underlying health conditions and the elderly.	Major	Almost Certain	High Risk	Vaccine program rolled out & reminders for persons with underlying health conditions to consider not coming to the event.		T
	Risk that crowd density/peak spectator attendance numbers exceed expectations and adversely compromises social space allowances, increasing risk of COVID-19 spread.	Major	Almost Certain	High Risk	Set number of tickets sold and persons can not access site without a ticket		
uspected Covid-19 cases	Risk of a lack of regional public health resources to support early intervention and diagnosis, leading to extended adverse impact on the event (and reputation)	Major	Likely	High Risk	(2.2) & (6.3) & Ongoing monitoring and collaboration with Government policy advisers to support/promote controlled return to safe operations		
	Risk that spectators seeking refunds, or alternative resolutions, demand action prior to the final strategy for the event being determined.	Moderate	Possible	Medium Risk	Robust corporate governance protocols ongoing throughout response to C-19 crisis response		
		1			Communications maintained with competitiors and other key stakeholders		
or or staff member	Risk of a disgruntled competitor or member of staff disagreeing with adopted continuation strategy and makes a public attack on The R&A / event in the media	Moderate	Possible	Medium Risk	throughout developing response to the C-19 Crisis. Advanced briefing content to be provided to all relevant stakeholders on mitigation measures to be implemented at R&A events		
	Risk that the continuity of broadcast operations may be significantly impacted due to non- availability of broadcast staff.	Major	Possible	Medium Risk	(1.3) & (9.3) & ETP / CTV planning to use all UK based staff for event to mitigate risks. Additional 'stand-by' resources planned for also		
	Risk that access to the host venues (or individual areas within) become restricted due to						T
	areas of 'lock-down'/isolation as a result of direct or indirect impacts from Covid-19.	Major	Possible	Medium Risk	(1.2) & (1.4) & (1.5) & ((7.2) & (7.8) & (7.12) & (7.16) & (7.18) & (10.1) & (10.2)		4
	Risk of host venue staff, (including catering teams, hospitality staff and greenkeepers etc) importing Covid-19 into 'bio-protected bubble' environment	Major	Possible	Medium Risk	(1.2) & (1.4) & (1.5) & ((7.2) & (7.8) & (7.12) & (7.16) & (7.18) & (10.1) & (10.2) Live monitoring of Covid-19 prevalence rates ongoing on a Global, National &		
	Risk of heightened exposure to COVID-19 virus by continuing with the event in a region with a high incidence rate, or rapidly increasing number of confirmed cases.	Major	Possible	Medium Risk	Regional basis under direction of CMO and ESO		
rictions	Risk of disruption to the delivery of the event as a result of regional governance decisions,	Major	Almost Certain	High Risk	Ongoing monitoring and collaboration with Government policy advisers to		T
multiple quarantine	including restrictions imposed on competitor and spectator attendance Risk of mandatory isolation imposed on multiple persons as a result of shared	Major	Possible	Medium Risk	support/promote controlled return to safe operations (1.6) & (3.1) & (3.4) & (3.6) & (3.10) & (3.12) & (4.3) & (4.4) & (4.7) & (4.9) &		╉
authorities	accommodation/common areas in hotel etc. Risk that any lack of engagement with appropriate agencies could lead to incorrect	Moderate	Likely	Medium Risk	<ul> <li>(7.16)</li> <li>(2.2) &amp; (6.3) &amp; Ongoing monitoring and collaboration with Government policy</li> </ul>		
ation measures	assumptions and/or ignorance to COVID-19 mitigation measures. Risk of the spread of Covid-19 within the 'bio-protected bubble' through failure to maintain	Major	Possible	Medium Risk	advisers to support/promote controlled return to safe operations (1.1) & (1.2) & (1.4) & (1.5) & (4.1) & (4.3) & (4.8) & (6.1) & (7.1) & (7.2) & (11.1)		+
	appropriate risk mitigation practices Risk of Covid-19 and other virus spread through high-traffic touch-points (Pin flags; door	Major	Possible	Medium Risk	& (11.2) (1.5) & (7.1) & (7.8) & (7.12) & (7.13)		+
	handles; Starter area at 1st Tee, golf carts) Risk of the event placing an additional burden on the resource availability/capability of	Severe	Possible	High Risk	(6.2) & (6.3)		+
	regional health agencies (testing, medical support etc) Risk that contact tracing policies adopted by regional health authorities do not recognise the						+
es not recognise enhanced	enhanced controls in place at the event and jeopardise the continuity of the event through forced withdrawals of suspected 'contacts' of any positive cases	Major	Unlikely	Medium Risk	(6.2) & (6.3) & (8.6)		
	Risk of an event attendee being required to quarantine in host region for a period of time, due to inability to return home in a safe and controlled manner	Moderate	Possible	Medium Risk	(4.4) & (7.16)		
	Risk of increased potential for respiratory droplet contamination resulting from levels of exertion by event attendees, e.g. due to terrain/altitude etc.	Moderate	Possible	Medium Risk	Venue has staged The Womens British Open previously and is well known to competitors. Venue has gone through a careful re-evaluation process re Covid- 19. Social distancing policies to be maintained across entire venue. Dedicated medical team on site with heightened health monitoring programme for competitors		

<b>- As Planned</b> ited) Risk Anal	ysis		ied As Planned (i spectators) gated) Risk Analy			ehind Closed Do igated) Risk Anal			C- Cancellation igated) Risk Anal	ysis		<b>D- Post</b> igated) R
Likelihood	Rating	Consequence	Likelihood	Rating	Consequence	Likelihood	Rating	Consequence	Likelihood	Rating	Consequence	
		Moderate	Unlikely	Medium Risk								
		Moderate	Rare	Low Risk								
		Moderate	Rare	Low Risk								
		Moderate	Rare	Low Risk								
		Moderate	Likely	Medium Risk								
		Major	Unlikely	Medium Risk								
		Moderate	Rare	Low Risk								
		Minimal	Rare	Low Risk								
		Minor	Unlikely	Low Risk								
		Minimal	Rare	Low Risk								
		Minimal	Rare	Low Risk								
		Moderate	Unlikely	Medium Risk								
		Minimal	Rare	Low Risk								
				Medium								
		Moderate	Possible	Risk								
		Minimal	Unlikely	Low Risk								
		Moderate	Rare	Low Risk								
		Moderate	Possible	Medium Risk								
		Minor	Possible	Medium Risk								
		Major	Possible	Medium Risk								
		Minor	Unlikely	Low Risk								
		Moderate	Rare	Low Risk								
		Moderate	Possible	Medium Risk								
		Moderate	Rare	Low Risk								
		Major	Unlikely	Medium Risk								
		Moderate	Unlikely	Medium Risk								
		Minor	Unlikely	Low Risk								
		Minor	Rare	Low Risk								

<b>stponed</b> Risk Anal	ysis	
Likelihood	Rating	Recommendations/ Comments
		B: Strict protocols nd pre-entry checks developed
		B: Pre-attendance communications package prepared for issue to all invited attendees
		B: Issue to be kept under close review
		B: Resource commitment agreed and arrangements in place to audit that arrangements remain effective in implementation
		B: Resource commitment agreed and documented as MANDATORY requirement for all events
		B: Significant residual capacity remains in Covid-19 specific capacity arranged by PHE/NHS - ongoing situation monitored by The R&A.
		B: Public communications strategy in place. Situation under control
		B: Information and engagement with Players and staff is ongoing and will remain so throughout delivery
		B: Business continuity and contingency plans in place by ETP/CTV
		B: The R&A operational plans recognise this ongoing dynamic situation/risk - safeguards built in to operational plans
		B: ongoing collaboration with Government agencies to be maintained, with clear demonstration of operational plans being implemented by The R&A
		B: Collaboration established with DCMS and local stakeholders. Remains ongoing
		B: Operational controls in place

			(Unm	mitigated) Risk A	nalysis			<b>A - As Planned</b> litigated) Risk Ana			ied As Planned (i spectators) gated) Risk Analy		<b>B - Behind Cl</b> e (Mitigated) Ri			C- Cancell (Mitigated) Ris		(N	<b>D- Postponed</b> Aitigated) Risk Ana		·
Assigned to	Risk	Comments	Consequence	Likelihood	Rating	COVID-19 specific additional control/mitigation measures to be adopted (Also refer to list of tactical control options)	Consequence	Likelihood	Rating	Consequence	Likelihood	Rating	Consequence	Rati	ng	Consequence	Rating	Consequence	Likelihood	Rating	Recommendations/ Comments
Player & Player connec	ctions																				
Operations	Limited field of competitors	Risk that the integrity of the event is undermined as a result of a depleted number of competitors (either through choice or enforced absence).	Major	Likely		Communications maintained with competitors and other key stakeholders throughout developing response to the C-19 crisis.				Moderate	Unlikely	Medium Risk									
Operations	Competitor from high risk region	Risk that a competitor who lives or has travelled through a Covid-19 high risk region seeks to attend the event.	Major	Almost Certai	n High Risk	(4.1) & (4.2) & (4.3) & UK is currently one of the most affected countries in the world affected by Covid-19. Few other countries/regions will, currently, have more prevalence of C-19 than the UK has. Operational protocols developed to reflect this status of disease prevalence				Minor	Likely	Medium Risk									B: UK at present, has one of the highest prevalence rates for Covid-19
Operations	Competitor(s) tests positive for Covid-19 virus during the event	Risk that a competitor tests positive during the event, presenting a risk to others who are in attendance.	Major	Likely	High Risk	Conditions of entry adjusted to ensure immediate withdrawal/DQ of any player confirmed as having C-19. Robust testing strategy and protocols developed under direction and oversight of CMO and ESO. Medical Plan and contingency plan includes for responding to C-19 case on site - dedicated isolation rooms and PPE available, on stand-by basis. Dedicated medical team on site for full duration of the event.				Minor	Possible	Medium Risk									B: Agreed protocols in place to isolate individual from others. See Medical Plan
Traffic & Transport	Increased exposure to Covid-19 through competitor transport arrangements	Risk that competitor transport arrangements lead to increased COVID-19 exposure	Major	Possible	Medium Risk	(5.1) & (5.2) & (5.3) & (5.4) & (5.5) & (5.6) & (5.7) & (5.8)				Moderate	Unlikely	Medium Risk									
Operations	Single competitor or staff member self-quarantine due to Covid-19 symptoms	Risk that a singular person displays symptoms consistent with Covid-19 and requires to enter a period of self-controlled isolation.	Moderate	Possible	Medium Risk	Conditions of entry adjusted to ensure immediate withdrawal/DQ of any player confirmed as having C-19. Robust testing strategy and protocols developed under direction and oversight of CMO and ESO. Medical Plan and contingency plan includes for responding to C-19 case on site - dedicated isolation rooms and PPE available, on stand-by basis. Dedicated medical team on site for full duration of the event				Minor	Possible	Medium Risk									
Operations	Multiple competitors or staff members self-quarantine due to Covid-19 symptoms	Risk that multiple persons display symptoms consistent with Covid-19 and require to enter period of self-controlled isolation.	Severe	Possible	High Risk	Conditions of entry adjusted to ensure immediate withdrawal/DQ of any player confirmed as having C-19. Robust testing strategy and protocols developed under direction and oversight of CMO and ESO. Medical Plan and contingency plan includes for responding to C-19 case on site - dedicated isolation rooms and PPE available, on stand-by basis. Dedicated medical team on site for full duration of the event				Major	Unlikely	Medium Risk									
Operations	Competitors withdrawing from event	Risk of competitors deciding to withdraw from competition to protect their health and future interests.	Moderate	Possible	Medium Risk	Communications maintained with competitors and other key stakeholders throughout developing response to the C-19 crisis.				Minor	Possible	Medium Risk									
Operations	Spectator to Competitor transmission of COVID-19 virus	Risk of virus spreading between spectators and competitors as a result of event arrangements	Severe	Likely	High Risk					Moderate	Rare	Low Risk									
Operations	COVID-19 virus imported by competitor or staff from other countries	Risk of virus being imported into the UK/event by persons travelling from other countries	Major	Possible	Medium Risk	(4.8) Staff and competitors given brief before travelling on a pre-travel process to check for possible infection				Moderate	Unlikely	Medium Risk									
Operations	Competitors increasing their possible exposure to COVID-19	Event participants increase their personal exposure to Covid-19 while not being part of 'bio- protected bubble' environments during events	Major	Possible	Medium Risk	(4.3).				Moderate	Rare	Low Risk									
Operations	Competitor to Competitor transmission of COVID-19 virus	Risk of virus spreading between competitors as a result of event arrangements	Major	Possible	Medium Risk	(1.2) & (3.6) & (3.9) & ((3.11) & (3.12) & 4.1) & (4.2) & (4.3) & (4.5) & (4.6) & (4.9) & (5.2) & (5.3) & (5.5) & (5.6) & (5.7) & (5.8) & (6.1) & (6.2) & (7.1) & (7.2) & (7.3) & (7.3) & (7.8) & (7.10) & (7.12) & (7.13) & (7.16) & (7.18) & (7.20) & (7.21) & (7.22) & (7.24) & (8.2) & (8.6) & (10.1) & (11.1) & (11.2) & (11.3)				Minor	Rare	Low Risk									

#### The R&A COVID-19 Tactical Options Register

Event:	AIG WO 2021
Venue:	Carnoustie Golf Links
Dates:	19th - 22nd August 21

No	Tactical Options	Deadline date	Comments	Assigned To
1. Pre-Ev	ent (Build, Golf Days etc)			
1.1	Write to all contractors/suppliers in advance of their attendance at site to ensure that their staff are aware of Covid-19 systems and that they do not present on site if they have symptoms or are suspected to be at higher risk of infection		Use standard template document on stipulations/requirements to be issued to third- parties	
1.2	Establish enhanced site management protocols to ensure that appropriate monitoring/screening of site personnel is in place		Testing and site access protocols, including restricted access/thermoscan/contact tracing etc to be carried out for all	
1.3	Engage with contractors & suppliers to ensure that appropriate business continuity measures are in place to deliver required infrastructure and labour for event		Prepare advanced questionnaire/survey to be completed by all	
1.4	Enhanced site welfare/cleaning arrangements to combat the risk of Covid-19 spread		Develop checklist/completion log in overall Event Log	
1.5	Arrange deep clean/disinfection of all public facilities prior to use to reassure public confidence			
1.6	Increase spacial provisions for working compounds, offices and entertaining facilities to promote appropriate social distancing			
1.7	Current attendance being planned is an average of ??.??? individuals on Championship Days.			
1.8	Final attendance numbers to be driven by a combination of factors including government policy and operational ability to deliver.			
1.9	Considering an open refund policy for international spectators to help with reduced transmission from abroad as well as operational planning			
1.1	Expanded (double size) Customer Service team in place to take calls and answer emails should attendees wish to make contact with general spectator queries, including ticketing, parking, COVID-19 protocols and on-site policies.			
1.11	R&A COVID-19 policy (customer focussed policy) to be written and published on event websites/in other formats for attendees to read.			
1.12	Event specific Covid-19 Risk Assessment completed, using World Health Organisation criteria for sporting events and mass gatherings, and using more detailed event specific criteria based upon practical experiences at previous events.			
1.13	Covid-19 Risk Assessment kept under dynamic review throughout all stages of event planning and delivery Covid-19 specific working groups and management hierarchy established, including participation from key stakeholders associated with public health policy and legal frameworks, (including DCMS, PHE, ScotGov, HPS etc.)			
1.14	Covid-19 Risk Assessment provided to workers at the venue			
1.15	Event specific Incident Response Plans include protocols for responding to possible COVID-19 incidents (confirmed and suspected +ve cases)			
1.16	Incident Response Plan dovetails closely to event specific Medical Plan and other operational plans to ensure appropriate alignment and structured responses are applied			
1.17	Adequate supply of contingency PPE stock retained on site at each event, in addition to pre-determined resource levels required to effect cleaning, sanitising etc. of all facilities			
1.18	Event arrangements includes for isolation rooms at host venues and also for any residential accommodation that may be required by someone attending the event and requiring to be isolated			
1.19	Event specific Event Safety Management Plans, Incident Response Plans, Covid-19 Operational Plan and Medical Plan put in place			
1.20.	All contractors and suppliers required to evidence COVID-19 mitigation protocols in their H&S documentation submissions			
1.21	Live Event Log to be maintained for all significant occurrences on site, to evidence application of protocols and real-time occurrences, in practice			





				1
No	Tactical Options -	Deadline date	Comments	Assigned To
	Covid Officer monitoring/audit reports to be formally recorded to demonstrate effectiveness (or otherwise) of protocols being applied			
	Daily Covid-19 co-ordination meetings to be held each day of the event to ensure ongoing dynamic review of applied mitigation measures, and effectiveness thereof			
1.24	Established direct contact with regional public health agencies to pro-actively share and agree event specific risk assessments and extent of Covid-19 related operational plans/procedures required to be implemented			
1.25	Event specific Medical Operations Plan to be developed, and to include resource provision for dealing with suspected or confirmed Covid cases			
1.26	Public Health Consultant engaged by The R&A to work in support of the R&A Chief Medical Officer and the established medical hierarchy for each event.			
1.27	Consideration of medical checks (thermal) further away from main entrance in order to reduce contacts.			
1.28	Medevent, private medical supplier, to provide medical plan, operational delivery and resource to support CMO and on-site medical team.			
1.29	R&A CMO to implement a plan to manage a positive case within the venue including diagnosis, self-isolation, testing and transport safely off site			
1.30.	Security strategy and resourcing deployment recognises the need to ensure robust protection of venue perimeter, and to protect event personnel from any unauthorised persons attending.			
1.31	CCTV coverage plans across the venue ties in with point above, but specific focus to venue perimeter.			
1.32	Weekly calls with G4S on plans relating to access to the venue and access within the venue.			
1.33	G4S Training and Briefing elements to include plans for working at sporting events during a pandemic. Learning from current experiences of behind closer door football events in Scotland and England.			
1.34	Exploring the options to bag search further away from venue footprint to make entry to the venue as efficient as possible.			
1.35	Additional resource being considered across the venue if plans have to change to accommodate for social distancing.			
1.36	Covid specific signage plan developed for the event, to include use of educational and directional content.			
1.37	Covid signage to be easily distinguishable from event wayfinding and corporate branded signage			
1.38	All forms of communication media, including on-site TV/digital screen broadcasts to be used to display Covid safety signage			
1.39	Wayfinding signage to be enhanced by deployment of personnel in key areas to ensure smooth flow of crowds and to enact crowd safety management plans, where necessary.			
1.40.	All persons to be permitted access to the venue will be directed towards an information page on protocols that will be applied on site. This will be linked to issuing of accreditation passes.			
1.41	Documentation issued to all contractors/suppliers in advance of their attendance at site to ensure that staff are aware of Covid-19 protocols and that they do not present on site if they have symptoms or are suspected to be at higher risk of infection			
1.42	Covid-19 educational content included within mandatory site induction content.			
	Requirement for -ve Covid test to have been completed (2 x weekly) prior to being permitted to gain access to site during the build phase			
	Site access accreditation linked to daily health screening requirement and evidence of -ve test. Live system which requires accreditation to be electronically scanned upon each entry to site during the build phase.			
1.45	Robust arrangements in place to maintain physical distancing between contractors, and to limit size of essential 'buddy groups' for tasks that require close working. Full details available to support track & trace requirements.			
1.46	Covid Officers present on site in addition to Site Management Team and Contractors' supervisory staff. Ongoing monitoring of compliance.			
1.47	All site accommodation and welfare provisions planned and maintained with covid security in mind			
1.48	Established enhanced site management protocols to ensure that appropriate monitoring/screening of site personnel is in place throughout all stages of the event (build/event/de-rig).	1		
1.49	Pre-engagement with contractors & suppliers to ensure that appropriate business continuity measures are in place to deliver required infrastructure and labour for event.	1		
			I	

No	Tactical Options	Deadline date	
1.50.	On-site personnel limited to essential staff only, with appropriate 'stand-by' crews planned for any contingency deployments required.		
2. Event S		11	
2.1	Limit number of persons on site to essentials only (Players/Caddies/Officials/Broadcast/Event Staff/Host Venue Staff)		
2.1	Develop an incremental 'scaling up' plan for attendance numbers to align with Government imposed restrictions and mitigation		
2.2	measures		
2.3	Deployment of an on-site laboratory for up to 3,500 RT-PCR tests during event week to be conducted by Cignpost		
2.4	Those 'core' individuals (players, caddies, essential support staff, R&A officials) to be RT-PCR tested during event week		
2.5	Collaboration with the Ladies European Tour to test select players/caddies at the previous event prior to travelling to The AIG Women's Open		
2.6	Exit testing capability to be undertaken on site prior to departure from region		
2.7	Adoption of central government Covid Status Certification scheme for general admission ticket holders		
2.8	On-site Lateral flow testing for select individuals not considered 'core to the event (television, media, contractors)		
2.9	Back-up plan being explored for entry process if Covid Status Certification Scheme is not realised in time		
3. Infrast	ructure		
3.1	Operate with reduced operational capacities for event infrastructure to promote increased social spacing - public reassurance		Operational o
3.2	Downscale event infrastructure		
3.3	Increase number of waste-bins to promote 'catch-it, kill-it, bin-it' messaging		Increase signation
3.4	Increase spacial provisions for working compounds, offices and entertaining facilities to promote appropriate social distancing		
3.5	Increase locker room provisions where possible - consider use of temporary structures or multiple host venue facilities		
3.6	Discourage use of on-site locker room facilities, instead encourage return to private hotel room etc		
3.7	Arrange for controlled occupancy use of locker room and ensure enhanced clean-down/sanitisation arrangements after each use		
3.8	Where possible, allocate personal use communication equipment (radios etc) or, ensure a robust sanitisation process is available after each use		Radios to be
3.9	Increase size/specification of Player toilet provision (no portaloo) and ensure that arrangements are in place for sanitisation after each use		
3.10	Avoid the need for significant shared accommodation facilities for staff and volunteers etc - promote remote briefings and collection/delivery of pre-packed lunches etc		
3.11	Increase the number of hand-wash/hand sanitiser stations at venue - pre-entry and once inside		
3.12	Promote single hotel facility(ies) for all players and staff associated with the event and implement controls to minimise risk of Covid- 19 transmission e.g. sanitisation before use; enhanced cleaning regimes (evidence recorded); room service only (no use of common areas)		Use standard parties
4. Person	nel/Resources		
4.1	Conduct advanced health screening of Players and key staff		
4.2	Carry out advanced reviews/surveys of travel history of event attendees		Include within
4.3	Provide Covid-19 guidance content to all staff and competitors as part of accreditation/registration processes		

Comments	Assigned To
capacities to be published on doorway of each enclosed area	
nage around venue to promote messaging	
personal issue, with provision for regular cleaning each day	
d template document on stipulations/requirements to be issued to third-	
in health surveillance survey	
ווי הכמונון געו עכווומווני געו עפע	

4.5 4.6 4.7	Tactical Options         Limit the use of shared accommodation for event staff         No handshaking or interaction between players under 2 metres, where possible         Arrange Starter protocols to minimise close contact, including enabling Players to collect their own score-cards etc and not have tees/pencils in open boxes.         Minimise number of volunteer staff/operations. Consider use of digital scoring devices/techniques etc where possible	Deadline date	Comments Operational protocols to be implemented for all. This includes social distancing and no shared rooms etc. Include within player briefing material/policies	Assigned To
	Deploy advanced health screening operatives to monitor persons, pre-entry - consider use of thermal monitoring (hand scanners or cameras) Limit the attendance of persons on site to exclude Partners and guests of Players, Player Managers, Manufacturers etc		Details outlined in SOP for controlling access to sites	
5. Traffic	& Transport	μ		
	Deep clean interior of event vehicles (courtesy cars & P&R buses) prior to use	Π	Cleansing to be evidenced by checklist/photograph	
	Operate reduced occupancy on transport provisions to promote increased social spacing			
	Direct courtesy car users to sit in rear of cars (away from drivers) - increased social spacing			
	Promote Park & Walk as an alternative to Park & Ride			
5.5	Promote use of private/hired vehicles instead of Courtesy Car operation			
5.6	If Courtesy Car operation used, ensure for Players only and ensure clean-down after each journey (Player sit in back and potential screen drivers for Covid-19)		Use of courtesy cars limited topersons accredited to be within 'inner bubble'	
	Sanitise evacuation buses upon deployment and arrange stock of face-masks/face shields for Player comfort in event of use of evac' bus			
	Arrange for cleaning/sanitising products for buggies etc to be used after each occupant			
	The use of personal transport to be encouraged, where possible.			
	Ongoing liaison with transport stakeholders maintained throughout planning and delivery phases to ensure appropriate approach to covid-security within operational plans.			
	Contingency plans included within operational plans for use of P&R and railway network assets.			
	Security Contingency			
	Erect advisory signage to promote good hygiene practices: -Transport hubs; - Venue entrances; - Within venue		Refer to signage schedule	
	Provide enhanced medical facilities for responding to suspected or confirmed Covid-19 cases		Details set out in event specific Medical Plan	
6.3	Establish direct contact with regional public health agencies to share event risk assessment and Covid-19 related operational plans			
6.4 6.5	Promote high visibility accreditation to minimise close contacts Consider the need for increased security staff provision to prevent non-authorised persons from coming onto site		Covid related risk to be identified in event security plan	
	Ensure a comprehensive audit trail of all risk mitigation measures is maintained, including ongoing and repetitive actions		Refer to Risk register and event log	
7. Operat	ions			
7.1	Enhance number of hand-wash/hand-gel stations: - Transport hubs - At entrances; - Around the venue (toilets/public concessions/medical facilities/targeted stations)		Provisions to match BCD event format needs	
	Adopt a compulsory hand-sanitising policy for all: - Prior to accessing event transport provisions; - Prior to entering venue (at ticket check)			
	Adopt a no autograph/selfie policy		Incorporated within players briefings	
	Manage tee times to positively influence crowd density around the venue		BCD event format eliminates this risk BCD format addresses this risk	
	Adopt a 2-Tee start to influence crowd density/social spacing Set reduced operational crowd capacity to manage density/social spacing		BCD format addresses this risk BCD format addresses this risk	
	Ensure increased stand-off distances between Players and spectators at tee/green transition points etc		BCD format addresses this risk	
1.1	2.10 are indicated stand on distances between hayers and spectators at tee/green transition points etc			

No	Tactical Options	Deadline date	Comments	Assigned To
7.8	Enhance cleaning regime/resources e.g.: - Regular sanitisation of all surfaces; - Full-time toilet attendants			
7.9	Implement advanced visual screening at all transport hubs and venue entrances		SOP for controlling access to site	
	Adopt a no-contact ticket scanning policy		Accreditation to align with social distancing requirements	
	Adopt an e-transactions only policy		BCD format negates the need for person to person transactions	
	Enhance cleaning arrangements for crockery/cutlery - and promote to improve customer confidence			
	Caddies to hand-gel after each hole - pin-flag as common touch-point Utilise disposable crockery/cutlery/plastic containers		Not required for BCD model	
	Provide cleaning wipes and impose mandatory 'wipe-down' policy for all shared equipment, including radios, quiet please boards etc.			
	Engage with official hotels and accommodation providers contracted by the event to ensure that appropriate cleaning and hygiene practices are applied in respect of combating spread of the virus		Refer to stipulations/requirements for contractors and other third parties	
	Implement arrangements to clean pin-flag etc after each game has played through (demonstrates appropriate messaging to others).		Addressed by Caddies hand-gel policy and Player 'no touch' policy	
	Arrange catering options across site to avoid self-service buffet style and promote pre-packaged 'grab & go' options		Catering plan in place to minimise risk for those on site in BCD format	
7.19	Consider use of sealed coverall bags for overnight golf bag storage (sealed and opened only by Caddies) Ensure appropriate social distancing measures are observed at practice facilities. Where possible, utilise additional practice areas at		Not considered necessary Social distancing policies will be applied across entire event footprint	
	host venue to promote social distancing Arrange bottled water and other similar on-course supplies to minimise need for contact/multiple persons touching.		Social distancing policies will be applied across entire event rootprint	
	Physiotherapy treatments to be limited to non-contact guidance and contact treatments should only be for treatment of injuries		Addressed in event Medical Plan	
7.23	Consider one Tee start (minimise numbers on course) against ability to get full play completed (daylight hours etc)		BCD format negates the need for reduced playing field/other format adjustments	
	Promote/permit score recording processes which enable non-contact e.g. designated data inputer processing verbal scores relayed by Players (perspex screen separation)		Competition protocols adjusted to promote social distancing in all areas of event	
	Caddies to retain Caddie bibs for duration of week and deposited into sealed container at end of week (Order contingency stock for misplaced bibs)		Appropriate process/protocol to be implemented	
	Consider remote weather forecasting service -build in additional/increased time allowances for contingency response scenarios as a result of less accurate modelling/data		Remote weather forecasting included within BCD model - additional time provision in contingency plans to account for reduced accuracy	
-	or Attendance			
	Prevent overseas ticket holders from high risk areas/restricted countries from attending the event       Image: Comparison of the event         Deliver advisory public messaging on symptoms and 'do not attend message':       Image: Comparison of the event         - Write to ticket holders (e-mail/letter)       Image: Comparison of the event         - Social media outlets;       Image: Comparison of the event         - Regional radio/news       Image: Comparison of the event         - At each venue       Image: Comparison of the event		Accounted for within BCD model Messaging to focus on DO NOT ATTEND for general public	
8.3	Allocate designated areas on site (with reduced occupancy/increased spacing) for those considered to be more vulnerable to effects of Covid-19		BCD format eliminates need to accommodate higher risk persons on site	
8.4	Increase segregated parking provisions/separate transport arrangements for people considered to be ore vulnerable to the effects of Covid-19		BCD format eliminates need to accommodate higher risk persons on site	
	Distribute free tissues for event attendees		Messaging to address 'Catch-it, Kill-it, Bin-it'	
8.6	Ensure arrangements are in place to support contact tracing for all attendees at the event, and any designated areas of the site		Addressed within SOP for controlling access to site	
9. Media	Broadcast & Comms.			
9.1	Use talent as ambassadors to promote positive steps being taken at event RE Covid-19		Messaging to promote government messaging strategy/risk mitigation	
	Advanced public marketing campaign to promote positive measures RE Covid-19		Messaging to promote government messaging strategy/risk mitigation	
	Engage with broadcast partners to ensure that appropriate business continuity measures are in place to maintain an appropriate broadcast operation for the event		ETP/CTV has developed enhanced business continuity/resilience processes	
9.4	Increase spacial provisions for working compounds, offices and entertaining facilities to promote appropriate social distancing		Social distancing policies will be applied across entire event footprint	
10. Host \	/enue			
10.1	Arrange for deep-clean of host venue prior to event commencement (and promote for public reassurance)		To be incorporated into cleansing/sanitisation schedule	
10.2	Arrange for host venue to issue Covid-19 related guidance material to all members and invited guests		Attendees to be limited under BCD format. ET guidance/requirements to be extended to all appropriate individuals from host venue.	
11. Misce	llaneous			
	Deploy pre-attendance educational briefings to all			
			ļ	

No	Tactical Options	Deadline date	Comments	Assigned To
11.2	Deploy advanced health screening questionnaires to all prior to attendance			
	Deploy advanced testing for relevant persons prior to arrival at site - Implement robust process to demonstrate testing has been successfully completed			