

Qualitative Risk Assessment - COVID-19 (Coronavirus) VF-B VF-C VF-R VH VR VS VB VGE VL VI Shared Services Name of the control of the contr

RIS	K ASSESSMENT	for:	COVID-19	(Coronavirus)		Ref:	COVID-19	Rev	00	
No.	Hazard	Perso Risk	n(s) at	Undesired event	Control Measures (List control measures that are required)					
01	COVID-19		e working behalf	Contracting COVID-19 in the workplace	which cannot be performed remotely. • workers in critical roles which might be perforn circumstances or the unavailability of safe ena 3. Planning for the minimum number of people needed. 4. Monitoring wellbeing of people who are working from especially if the majority of their colleagues are on- 5. Keeping in touch with off-site workers on their work off-site workers on their work off-site work at home safe. 7. Those classed as 'clinically extremely vulnerable' continue to shield themselves at home. 8. If clinically vulnerable (but not extremely clinically woption of the safest available on-site roles, enabling others, you should carefully assess whether this in	ho is needed to be in the workplace: as critical for business and operational continuity, safe facility management, or regulatory requirements and be performed remotely. cal roles which might be performed remotely, but who are unable to work remotely due to home or the unavailability of safe enabling equipment. Inimum number of people needed on site to operate safely and effectively. In of people who are working from home and helping them stay connected to the rest of the workforce, algority of their colleagues are on-site. In order to the workers on their working arrangements including their welfare, mental and physical health. In the people to work at home safely and effectively, for example, remote access to work systems. In order to business and operational continuity, safe facility management, or regulatory requirements and the performed remotely. It is critical for business and operational continuity, safe facility management, or regulatory requirements and the performed remotely. It is critically extremely to business and operational continuity, safe facility management, or regulatory requirements and the performed remotely. It is critically extremely to home It is critically extrements and operational continuity, safe facility management, or regulatory requirements and It is critically extremely to home It is critically extrem				
02	COVID-19		e working behalf	Contracting COVID-19 in the workplace	Workforce instructed not to attend work if they have con	onavirus sympto	ms			
03	COVID-19		e working behalf	Contracting COVID-19 in the workplace	 Hygiene: Signs and posters build awareness of good handw touching your face and to cough or sneeze into a till touching your face and to cough or sneeze into a till touching your face and to cough or sneeze into a till touching your face and fresh water are real and touching additional handwashing facilities, for examinating and touching sufficient hand sanitiser (minimum 60% always towards hand washing. Where possible, providing paper towels as an alter Consideration of greater handwashing and handwashing sanitiser where this is not practical. 	issue which is bi dily available an mple, pop-ups, p ators. alcohol based) w mative to hand d	nned safely, or into your arm if a tissue is d kept topped up at all times particularly on large sites or where there a where handwashing is not possible, but the ryers in handwashing facilities.	not avail re signifi e prefere	lable. icant ence is	

Issue no.:	00	Date: Jun 2020	Parent document:	H02 Risk Assessment and Method Statements			
Approved for IN	MS:	IMS Manager	Document owner:	CR Director	Workspace file:	11.3	Page 1 of 7



Qualitative Risk Assessment - COVID-19 (Coronavirus)

VF-B
VF-C
VF-R
VH
VR
VS
VB
VGE
VL
VI
Shared Services
n/a
V

	✓	✓	✓	√	n/a	✓	✓	✓ ✓	✓		✓
RIS	K ASSESSMENT	for: COVID-	19 (Coronavirus)				Ref:	COVID-19	F	Rev 00	0
No.	Hazard	Person(s) at Risk	Undesired event	Control Mea	asures I measures that ar	re required)					
04	COVID-19	Anyone working on our behalf	CONTRACTING COVID-19 in the workplace	Social dista 1. Stagge 2. Reduci 3. Using s 4. Introdu 5. Providi 6. Deactiv 7. Providi 8. Regula 9. Reduci use of 10. Creatir 11. For pe Works' smalle 12. Where activity Mitigat • ke • fur • us • rec on • as un • us 13. Reduc 14. Reduc possib 15. Reduc 16. Schede 17. Finding method person 18. Ensurii	ancing: ering arrival and deing congestion, for signs and ground in a literature to vating turnstiles in the signs or telephore and separate working actions include the social distance of	eparture times to reduit rexample, by having the markings throughout the rexample of the rexample, by having the markings throughout the result of the resul	more entry points oremises and site of the and through be curity devices subsets to security petiser where not potential trips within and cleaning the erent groups of workstations should as much as petiser where the mitigating action as possible washing and surfact (rather than factor has contact with the erent groups of workstations should as much as petiser as possible washing and surfact (rather than factor has contact with the erent groups of the erent group	es to demonstrate the 2m distart puildings or across sites, where puildings or across sites, where each as keypads. ersonnel at a distance. possible, at entry and exit points. Instiles and walkways. buildings and sites, restricting a mobetween use. porkers separated as much as propossible. If they need to be share the propossible in the propossible to reduce the risk of the propossible in the proposition of the proposition in the proposition	possible. access to some all ractical. I distancing where ed, they should be rity, considering who far transmission be the rity, considering who far transmissi	ever posses shared whether the etween the etween the etween where contains of stairs we had alternatiating for	sible. If by the shart staff. Forks with act is wherever sive - 2-

Issue no.:	00	Date:	Jun 2020	Parent document:	H02 Risk Assessment and Method Statements			
Approved for I	IMS:	IMS Ma	nager	Document owner:	CR Director	Workspace file:	11.3	Page 2 of 7



Qualitative Risk Assessment - COVID-19 (Coronavirus)

VF-B VF-C VF-R VH VR VS VB VGE VL VI Shared Services

Name of the control of the contr

RIS	K ASSESSMENT 1	for:	COVID-19	(Coronavirus)			Ref:	COVID-19	Rev	00		
No.	Hazard	Persoi	n(s) at	Undesired event	Cor	ntrol Measures			,			
		Risk			(Lis	t control measures that are required)						
05	COVID-19		e working behalf	Contracting COVID-19 at workstations	11. 12. 13.	If the person/role/function should continue, taking a Managing occupancy levels to enable social distant Reviewing desk layouts and processes to allow per Only where it is not possible to move workstations other rather than face-to-face. A chequerboard array each side of the bank, but workers either side of the Only where it is not possible to move workstations Avoiding use of hot desks and spaces and, where including shared equipment. Ensuring that air conditioning systems are not set to Using signage and floor markings to help workers in the social distance of the process of the social distance of the social d	social distancing. not shared where possible. her will be minimised. not considering whether the task performed by that person/role/function should continue. hue, taking all mitigating actions possible to reduce the risk of transmission. social distancing. to allow people to work further apart from each other. horkstations further apart, arranging people to work side by side or facing away from each erboard arrangement is best in banks of desks, were every other workstation is empty er side of the bank face an empty desk not another person. horkstations further apart, using screens to separate people from each other. horkstations further apart, using screens to separate people from each other. hand, where not possible, clean and sanitise workstations between different occupants hare not set to recirculate air.					
06	1 , 3 ,			Transmission of COVID-19 in the workplace	11. 12.	Offices (including sites) have established cleaning between uses, using standard cleaning products. Enhanced cleaning of all facilities conducted regular cleaning of objects and surfaces that are touched realized breakout areas and canteens cleaned regularly, must be considered breakout areas and canteens cleaned regularly, must be considered by the clean considered by the clean where shower and changing facilities are required, ensure they are kept clean and clear of personal its avoiding the provision or use of portable toilets while cleaning after a known or suspected case of COV where possible, providing paper towels as an alter Considering whether goods and merchandise ente Instructing workers not to arrange private deliveries Clearing workspaces and remove waste and belon Conducting more frequent rubbish collection through	arly during the dategularly, includir ore so at break to quipment, for example and social distart, clear use and cems ere possible. VID-19 refer to the trative to hand during site require as to site e.g. Amagings from the word and the site e.g.	ay and at the end of the day, with parting in common areas. imes, including vending machines an ample, printers or whiteboards. incing is achieved as much as possible leaning guidance for showers, locker are specific guidance (click here). Incryers in handwashing facilities. It cleaning before opening / use. It is a min work area at the end of a shift as a min common com	icular attent d payment of e. s and chang	tion to		

Issue no.:	00	Date:	Jun 2020	Parent document:	H02 Risk Assessment and Method Statements			
Approved for I	IMS:	IMS Ma	nager	Document owner:	CR Director	Workspace file:	11.3	Page 3 of 7



RIS	SK ASSESSMENT	for: COVID	-19 (Coronavirus)		Ref:	COVID-19	Rev	00
No.	Hazard	Person(s) at Risk	Undesired event	Control Measures (List control measures that are required)				•
07	COVID-19	Anyone workir on our behalf Anyone workir	COVID-19 in common areas	 Staggering break times to reduce pressure on br Using outside areas for breaks where practical to Creating additional space by using other parts of Installing screens to protect staff in receptions or Canteens provide a takeaway service providing p Encouraging workers to bring their own food. Reconfiguring seating and tables to maintain spands. Encouraging staff to remain on-site and, when note that the provided with enhanced cleaning points or the provided with enhanced cleaning to the provided with enhanced cleaning and leaving the area. Hand cleaning facilities or hand sanitiser available when entering and leaving the area. All rubbish put straight in the bin and not left for stables cleaned between each use. Crockery, eating utensils, cups etc. not be used to the content staff washing their hands often with soan transfer of the presonal items and clothing in personal storage staff. Based on the size of each facility, determining her consider increasing the number or size of facilities a markings, to ensure 2 metre distance is maintain tems and cleaning guidance for show personal items and social distancing is achieved Using remote working tools such as Microsoft Te 	do so. the workplace similar areas. ore-prepared are cing and reduce the possible, main measures of the arly, using stander at the entrance omeone else to unless they are possible. It is pand water for reas if they appeared if they appeared if they appeared in the possible, remove many people is available on at any one time ed between pewers, lockers are as much as po	that have been freed up by remote wond wrapped food ee face-to-face interactions. Intaining social distancing while off-site etap mechanism introduced dard cleaning products e.g. kettles, rece to any room where people eat and social disposable or washed and dried betword at least 20 seconds before and after loly the same social distancing measures social distancing measures social to the same social distancing measures to collect furniture from use as require ecan use it at any one time to maintain site if possible. (e.g. use a welfare attendant) and use ople when queuing and changing rooms to ensure they are ssible.	erigerators, mishould be use een use. nandling food. es. d. n a distance o	d by workers f two metres. h as floor
	33 VIB-10	on our behalf	COVID-19 in meetings	 Only essential participants attending meetings ar Avoiding the opportunity for any risk of transmiss Providing hand sanitiser in meeting rooms. Holding meetings outdoors or in well-ventilated ro For areas where regular meetings take place, us 	nd should maint ion during mee ooms wheneve	tain 2m separation throughout. tings, for example avoiding sharing pe r possible.		objects.

Issue no.:	00	Date:	Jun 2020	Parent document:	H02 Risk Assessment and Method Statements			
Approved for IN			ager	Document owner:	CR Director	Workspace file:	11.3	Page 4 of 7



RIS	K ASSESSMENT	for:	COVID-19	(Coronavirus)		Ref:	COVID-19	Rev	00
No.	Hazard	Persor	n(s) at Risk	Undesired event	Control Measures		·		
					(List control measures that are required)				
09	COVID-19	Anyon on our	e working behalf	Transmission of COVID-19 in vehicles	 Minimising non-essential travel - consider reference 2. Avoiding sharing vehicles where possible. If vehicle sharing cannot be avoided, including and travel together as much as possible. Minimising the number of people travelling to face-to-face. Limiting passengers in larger vehicles such a face-to-face. Limiting sufficient quantities of hand sanitis not available. Encouraging workers to wash hands before a face-to-face in the face-to-face. Encouraging workers to wash hands before a face-to-face. Encouraging workers to wash hands before a face-to-face. Encouraging workers to wash hands before a face-to-face. If delivering goods, or transporting other work using electronic means wherever possible form the face-to-face. If possible, considering more entry points to face-face for the face-face-face. Providing additional parking or facilities such face-face-face-face-face-face-face-face-	g when staying average ther in any one is minibuses. This er / wipes within verand after using velocities, minimising process, and bags. In the workplace to reasonable the minimising process, and bags. In the minimising process, and the minimising process.	vehicle, increasing ventilation who could include leaving seats empter ehicles to enable workers to clear nicles. In it is safety, for example, through erson-to-person contact during dedocumentation. In and out of the workplace. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation. In it is safety, for example, through erson-to-person contact during dedocumentation.	ty. In hands when hand In reducing visibility. In hands to other site work where possible and not using touch-b	washing is s / locations,

Issue no.:	00	Date:	Jun 2020	Parent document:	H02 Risk Assessment and Method Statements			
Approved for I		IMS Ma	nager	Document owner:	CR Director	Workspace file:	11.3	Page 5 of 7



RIS	K ASSESSMENT	Γ for:	COVID-19	(Coronavirus)		Ref:	COVID-19	Rev	00
No.	Hazard	Persor	n(s) at Risk	Undesired event	Control Measures (List control measures that are required)	·			·
10	COVID-19		e working behalf	Transmission of COVID-19 from visitors, maintenance, deliveries & collections	 Encouraging visits via remote connection / worl If site visits are required, ensuring it is limited to Where site visits are required, site guidance on Limiting the number of visitors at any one time. Limiting visitor times to a specific time window at the context of the	essential visito social distancin and restricting a maintenance or and trades. Sintenance or dequired for their arises for contareceptionist compossible and reall visitors and descentractor / produce on the arral load or unloade for loads where security, laydoweries. Cilities when receiver this does not estationally and the security of the security	rs. Ing and hygiene should be explained and hygiene should be explained coess to required visitors only. In ontractor visits, and deliveries / coessiveries / collections visit/work and are instructed not to text tracing. In plete the sign-in not the visitor. In view procedures to enable safe explained and at pick-up and dropes. Those responsible for ordering revider / carrier to request single-peangements to expect on arrival to vehicles. In emore than one person is needed in areas, post rooms and reception quired. In our promise their safety and exited and exited compromise their safety and exited	or roam freely. Achange of paper concept collection points materials, or facilitate rson delivery where meet social distance d.	ised to opies where ing any ver possible ing

Issue no.:	00	Date:	Jun 2020	Parent document:	H02 Risk Assessment and Method Statements			
Approved for I		IMS Ma	nager	Document owner:	CR Director	Workspace file:	11.3	Page 6 of 7



RISK ASSESSMENT for: COVID-19 (Coronavirus)						Ref:	COVID-19	Rev	00
No.	Hazard	Persor	n(s) at Risk	Undesired event	Control Measures (List control measures that are required)				
11	COVID-19	9 Anyone working on our behalf		Reliance on PPE	 Staying 2m away from each other in the workplace if at all possible. If the work activity does not allow workers to maintain the 2m rule, considering whether the activity should continue. Specific risk assessments and method statements will determine PPE requirements (including masks) in accordance with all hazards involved in the activity. Using extra PPE such as masks, to protect against COVID-19 transmission, is not required unless the risk of transmission is vehigh. Any worker can use a face covering where they choose to do so but must be briefed in their correct use 				
12	All hazards (imbalanced focus on COVID-19)	Anyon on our		Focus on COVID-19 measures overrides all other safety measures, leading to increased risk of harm.	Reinforcing the message to everyone working on our be themselves in our workplace.			azards t	hat present

Issue no.:	00		lun 2020	Parent document:	H02 Risk Assessment and Method Statements			
Approved for IMS:		IMS Manager		Document owner:	CR Director	Workspace file:	11.3	Page 7 of 7