**Adrian Flux Insurance** 

## CORONAVIRUS-COVID-19: RISK ASSESSMENT

Х

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**PEOPLE AFFECTED** Other Employees x Public **Operators** x

ΑCTIVITY	HAZARD	L=Likelihood S=Severity R=Risk L x S = R	CONTROL MEASURES IN PLACE	MONITORING ARRANGEMENTS	L=Likelihood S=Severity R=Risk L x S = R	FURTHER ACTION REQUIRED - TIMESCALE
All work associated with Adrian Flux Insurance considering: The Interplay of staff The interplay of staff and other contractors The interplay of staff and third parties	Failure to act in line with current advice	4 x 4 =16	General adherence to the most recent instructions and information issued by the UK Government. The situation is very fluid and managers will strive to implement the most current advice Up-date May 13 / 2020 <u>https://www.hse.gov.uk/news/coronavirus.htm</u> Also: <u>https://www.gov.uk/workingsafely</u> Information relating to working safely in offices and contact centres General guidance extended to incorporate duties of the handy men / maintenance team	Records of distribution and reviewing advice as the situation develops Senior managers to audit to ensure compliance and timely review	2 x 4 = 8	Ensure guidance is monitored on a regular basis to incorporate changes
			The control measures below will consider the Transfer of the Covid -19 virus between staff and third parties leading to the spread of the virus within society. There are legal requirements to manage risk in the workplace to an acceptable level and no- one will be expected or encouraged to work in an unsafe manner. Employees should raise concerns immediately with their line manager if they consider the controls are inadequate			
	Between employees within	4 x 4 =16	All staff to be briefed (and re-briefed if changes occur) on the most recent government guidance and instruction.	Records of briefing	2 x 4 = 8	

ASSESSOR:	Paul Twite / Jo P	Pearson / Trevor Nurse	REV	VIEWED		May 13 / 2020	
Likelihood (L)	1 = Very Unlikely	2 = Unlikely	3 = Likely		4 = Very Lik	ely	5 = Almost Certain
Severity (S)	1 = First Aid Injury or Illness	2 = Minor Illness or Injury	3 =Lost time inj	st time injury/illness 4 = Major		Iness or injury	5 = fatal, disabling injury or illness
RISK (L x S) 1 –	5 LOW -No further action	6-12 MEDIUM - Introduce further controls		s or	13 – 25 HI	GH - STOP PROCES	SUNTIL FURTHER CONTROLS OR
		monitoring to reduce risk			MONITORI	NG CAN REDUCE RI	SK or SEEK ADVICE

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## CORONAVIRUS-COVID-19: RISK ASSESSMENT

**PEOPLE AFFECTED** Other Employees x Public **Operators** x Х

ΑCTIVITY	HAZARD	L=Likelihood S=Severity R=Risk L x S = R	CONTROL MEASU	RES IN PLACE		MONITOR ARRANGE	-	L=Likelihood S=Severity R=Risk L x S = R	FURTHER ACTION REQUIRED - TIMESCALE
			All + 66 + 1 + 1 + 6						1
	Adrian Flux			ed on the content of this risk a to be kept for reference	ssessment				
	Insurance		-	ducted outside where possible	or in well				
				aces. Ensure compliance to so					
				keep all attending the briefing	-				
			Review business pr practicable to work	ocesses to enable as many sta from home.	ff as is reasonably	compliance home work strategy	e to king		
						Records of	contact		
			and monitor so far There is an accepta	ommunication with those work as possible their mental and p nce that stress and potential r from the recent major change	hysical wellbeing mental health	All inform divulged of medical na must be st managed i with data	f a iture rictly		
			government to be i	gements for those considered n higher risk categories. They ırn to work until government g	will not be	protection			
			_	raise concerns if they have pre	e-existing	Site safety			
				hey are more at risk		across the	-		
			-	ngements will be adopted to re nin the organisation	educe cross	environme	ent		
ASSESSOR:	Paul Twite /	Jo Pearson /	'Trevor Nurse	REVIEWED	May	13 / 2020		<u> </u>	1
	1 = Very Unlikely	2 = Unlil		3 = Likely	4 = Very Likely		5 = Alm	ost Certain	
	1 = First Aid Injury or Illne		or Illness or Injury	3 =Lost time injury/illness	4 = Major illness	or injury		l, disabling inj	ury or illness
	LOW -No further action	6-12 N	MEDIUM - Introduce	further controls or	13 – 25 HIGH - S MONITORING CA		S UNTIL F	URTHER CON	

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**PEOPLE AFFECTED** Other Employees x Public **Operators** x Х

ΑCTIVITY	HAZARD	L=Likelihood S=Severity R=Risk L x S = R	CONTROL MEASU	RES IN PLACE		MONITOR ARRANGE	-	L=Likelihood S=Severity R=Risk L x S = R	FURTHER ACTION REQUIRED - TIMESCALE
			made to remain 2 m Plan the work seque work near each oth If staff are required then try to adopt a working face to face Organise the work rotation and a subs different individual Erect screens when closely together Encourage increase within the working importance of thor smoking Ensure handwashin Ensure supply of ha not available	ence to minimise the time stat her I to work for brief periods close "back to back" or "side by side e to develop small teams rather sequent increase in close socia	ff are required to e to each other e" stance. Avoid than allowing job l contact between quired to work and sanitiser aware of the ing, drinking, or e-stocked inning water is				
			alternative to hand Keep the work area and windows Ensure regular surf touched by several equipment or hand Remove waste regu		by opening doors areas regularly les, control	Records of and instru given to th contract cl team	ctions ie		
ASSESSOR:	Paul Twite / Jo	Pearson /		REVIEWED		/ 13 / 2020			<u> </u>
Likelihood (L) 1 =	Very Unlikely	2 = Unlik		3 = Likely	4 = Very Likely		5 = Alm	ost Certain	
	First Aid Injury or Illness		or Illness or Injury	3 =Lost time injury/illness	4 = Major illness			l, disabling inj	
RISK (L x S) 1 – 5 LC	)W -No further action		IEDIUM - Introduce ing to reduce risk	e further controls or	13 – 25 HIGH - MONITORING C				TROLS OR

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**PEOPLE AFFECTED** Other Employees x Public **Operators** x Х

ΑCTIVITY	HAZARD	L=Likelihood S=Severity R=Risk L x S = R	CONTROL MEASU	RES IN PLACE		MONITORING ARRANGEMEN	NTS	L=Likelihood S=Severity R=Risk L x S = R	FURTHER ACTION REQUIRED - TIMESCALE
								1	
			report to their line no-matter how mile	manager any indications of po	tential symptoms				
				ı if welfare facilities are used aı	nd stagger breaks	Records of brie	fing		
			to minimise contact			this risk assess	-		
			Where possible, sta	ngger arrival and departure tim	nes to avoid				
			• • • • •	on office access and egress rou					
			Request that staff r shift	emain on site for the duration	of their work				
			DO NOT SHARE CRO	OCKERY, MUGS AND OTHER PE	RSONAL ITEMS				
			Use the dishwasher	rs in preference to hand washi	ng	Records of PPE purchase and is			
			(For the handymen	/ Maintenance team)					
			Never share or use	third party PPE or RPE such as	:				
			Face masks						
			-	uding full face shields					
			Gloves	end equipment including steps	/ladders tools				
			and other work-rela		/ 180013, 10013				
				brought to the premise secure	. If reasonable,				
			-	our vehicle rather than use sha					
				cilities are used ensure breaks					
				nd achieve the requirements f	or social				
			distancing	ools and shared work equipme	ent (narticularly				
			handles) before the						
			General Guidance						
			If you have any con	cerns regarding the health of	others on site				
ASSESSOR:	Paul Twite / Jo			REVIEWED	-	13 / 2020			
	Very Unlikely	2 = Unlik	,	3 = Likely	4 = Very Likely			st Certain	
	First Aid Injury or Illness		or Illness or Injury	3 =Lost time injury/illness	4 = Major illness o			disabling inj	
RISK (L x S) 1 – 5 LC	OW -No further action		AEDIUM - Introduce	further controls or	13 – 25 HIGH - ST				FROLS OR
L		monitor	ing to reduce risk		MONITORING CAN	N REDUCE RISK C	or SEE	K ADVICE	

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 PEOPLE AFFECTED

 Operators
 x
 Other Employees
 x
 Public
 x

ΑCTIVITY	HAZARD	L=Likelihood S=Severity R=Risk L x S = R	CONTROL MEASURES IN PLACE	MONITORING ARRANGEMENTS	L=Likelihood S=Severity R=Risk L x S = R	FURTHER ACTION REQUIRED - TIMESCALE
			<pre>report these to your line manager. You cannot assume that others will follow government guidelines or self-isolate if they believe they have become a risk to others  If cleaning is undertaken following a suspected or proven case of Covid – 19 seek specialist advice available on the government web site  (Prime symptoms are a fever and / or persistent dry cough). There is evidence that other symptoms may be indicative of Covid – 19 such as sore throat, lethargy or loss of taste and smell Staff will be requested to self-isolate in line with the government's current advice Communicate between staff using telephone, email and video conference systems whenever possible </pre>	Records of downloading and adopting government guidelines		

ASSESSOR:	Paul Twite / Jo P	Pearson / Trevor Nurse	REVIEWED	May 13 / 2020	
Likelihood (L)	1 = Very Unlikely	2 = Unlikely	3 = Likely	4 = Very Likely	5 = Almost Certain
Severity (S)	1 = First Aid Injury or Illness	2 = Minor Illness or Injury	3 =Lost time injury/illness	4 = Major illness or injury	5 = fatal, disabling injury or illness
RISK (L x S) 1 -	5 LOW -No further action	6-12 MEDIUM - Introduce	e further controls or	13 – 25 HIGH - STOP PROCES	S UNTIL FURTHER CONTROLS OR
		monitoring to reduce risk		MONITORING CAN REDUCE R	SK or SEEK ADVICE

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### CORONAVIRUS-COVID-19: RISK ASSESSMENT

 PEOPLE AFFECTED

 Operators
 x
 Other Employees
 x
 Public
 x

ΑCTIVITY	HAZARD	L=Likelihood S=Severity R=Risk L x S = R	CONTROL MEASU	RES IN PLACE		MONITOR ARRANGE	-	L=Likelihood S=Severity R=Risk L x S = R	FURTHER ACTION REQUIRED - TIMESCALE
	Between employees and third parties	4 x 4 = 16	personal health Ensure compliance reporting any suspe- withdrawal from w guidance as briefed Follow guidance fo shown symptoms ( DO NOT ATTEND W YOU ARE INFECTED Complete business visiting third party Minimise the number entrances and only necessary Minimise travel be Display external no information discout the offices in line w If third party visits Never attend a third dates in advance Do not enter a prefilter Ensure so far as is r separated from third	r group isolation if another far 14 days) VORK IF YOU HAVE ANY INDIC o remotely using electronic me premises. ber of visitors to the offices, s y allow access to reception are etween offices for meetings otices offering telephone cont uraging third parties from exp with Covid – 19 requirements are required: rd-party premise unannounced mise unless invited to do so reasonably practicable you are rd parties. Discuss the situatio	phasis on nanager, vith government mily member has CATIONS THAT eans rather than eacure the eas when tact numbers and ecting entry to d. Agree times and e physically n in advance to	Records of Monitoring supervisor Records of contact an agreement third partic premise ov Site safety by supervis	g by site pre-task d s with es and vners checks	2 x 4 = 8	
ASSESSOR:	David Turita /		ensure there are ad	cceptable covid – 19 arrangem REVIEWED		12/2020			
Likelihood (L)	1 = Very Unlikely	2 = Unlii		3 = Likely	4 = Very Likely	13 / 2020	$5 = \Delta lm$	ost Certain	
Severity (S)	1 = First Aid Injury or Illne		or Illness or Injury	3 =Lost time injury/illness	4 = Major illness o	r iniurv		, disabling inj	urv or illness
	5 LOW -No further action	6-12 M	MEDIUM - Introduce		13 – 25 HIGH - ST MONITORING CAN	OP PROCES	S UNTIL F	URTHER CON	•

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**PEOPLE AFFECTED** Other Employees x **Operators** x Public х

ΑCTIVITY	HAZARD	L=Likelihood S=Severity R=Risk L x S = R	CONTROL MEASU	RES IN PLACE		MONITOR ARRANGE		L=Likelihood S=Severity R=Risk L x S = R	FURTHER ACTION REQUIRED - TIMESCALE
			_	idelines and controls accerns, do not undertake the v	visit	Records of	issue		
			sanitiser before ent or smoking To safeguard yours touching your face Minimise the perso Keep all food in sep that complies with Ensure social distar smoking areas are of (For the handymer If disposable protect	ghly wash your hands and / or tering the building and before elf repeat the process on leav during your time in the buildin anal items that are taken into the parate containers and consum the social distancing requirem incing is maintained if the design used <b>I / maintenance team</b> ) ctive gloves are used, then ensigned on completion	eating/ drinking ing and avoid ng the workplace. e in a location tents gnated external				
Transport arrangements to, from and during work hours	Close proximity leading to cross contamination	2 x 4 = 8	transport if possible transport and lifts t If there is a require	oyees to cycle or walk to work e. Use cars if unavoidable, but to third parties ment to travel while at work r n a vehicle to maintain social	do not provide ninimise the	Record of this risk as	-	1 x 4 = 4	
Moving around in the			A one way system a	around site was considered, h	owever due to				
ASSESSOR:			Trevor Nurse	REVIEWED		13 / 2020			
	Very Unlikely	2 = Unli		3 = Likely	4 = Very Likely			ost Certain	
	First Aid Injury or Illnes		or Illness or Injury	3 =Lost time injury/illness	4 = Major illness c			, disabling inj	
RISK (L x S) 1 – 5 LC	JW -No further action		MEDIUM - Introduce ing to reduce risk	e further controls or	13 – 25 HIGH - ST MONITORING CAN				TROLS OR

Adrian Flux Insurance

## CORONAVIRUS-COVID-19: RISK ASSESSMENT

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 PEOPLE AFFECTED

 Operators
 x
 Other Employees
 x
 Public
 x

ΑCTIVITY	HAZARD	L=Likelihood S=Severity R=Risk L x S = R	CONTROL MEASU	RES IN PLACE		MONITOR ARRANGE	-	L=Likelihood S=Severity R=Risk L x S = R	FURTHER ACTION REQUIRED - TIMESCALE
workplace				f currently on site and the incl as at certain times of the day, Il review regularly					
Receiving deliveries or moving items from the premises				people to congregate in one a acilities, the welfare facilities,					
			possible. Avoid drivers enter	rty drivers to stay in their vehi ing buildings to complete pap ft outside the building and mo	erwork.				
			Allow drivers to use Unload or load with have to be moved h to work together a	e welfare facilities if required. In the minimum number of star by more than one person ther and avoid job rotation to limit of	establish a team				
			provide suitable sp	ge of materials to minimise do ace for others to collect and u	se in the future				
Employing external contractors	Cross contamination	3 x 4 = 12	"Working with Con Minimise the use o Ensure a suitable R Statement) is receiv contractor will man	-	his period nd Method tails of how the	Records of RAMS info		1 x 4 = 4	
				nmencement meeting detailir aged and ensure the contracto					
ASSESSOR:	-	-	Trevor Nurse	REVIEWED		13 / 2020			
	Very Unlikely	2 = Unlil	1	3 = Likely	4 = Very Likely			ost Certain	
Severity         (S)         1 =           RISK (L x S)         1 - 5         LC	First Aid Injury or Illnes )W -No further action		or Illness or Injury MEDIUM - Introduce	3 =Lost time injury/illness further controls or	4 = Major illness c 13 – 25 HIGH - S			, disabling inj URTHER CON	
		monitor	ing to reduce risk		MONITORING CAI	N REDUCE RI	SK or SEE	K ADVICE	

**PEOPLE AFFECTED** Other Employees x **Operators** x Public Х

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	and will implement, the relevant controls within this risk		
	assessment	Records of audits	
	Complete ad-hoc checks to ensure compliance	being completed	
Consideration of	Government guidance suggests existing PPE should be worn as		
Additional PPE	normal. There is little evidence to suggest face masks will provide		
including face masks	additional protection in the working environment unless used in		
	some high-risk areas such as hospitals and the caring sector.		
	The use of face coverings is considered discretionary and not a		
	legal requirement to protect staff from Covid – 19		
	If staff adopt to use their own face coverings, they should follow		
	the guidance on the government website, in relation to safe use,		
	regular washing and safe disposal		

# ENSURE YOU FOLLOW THE CURRENT GUIDANCE. YOUR LIFE AND OTHERS COULD DEPEND UPON IT

ASSESSOR:	Paul Twite / Jo P	earson / Trevor Nurse	REVIEWED	May 13 / 2020	
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RISK (L x S) $1-5$ LOW -No further action		6 – 12 MEDIUM - Introduce further controls or		13 – 25 HIGH - STOP PROCESS UNTIL FURTHER CONTROLS OR	
		monitoring to reduce risk		MONITORING CAN REDUCE RISK or SEEK ADVICE	