

Ref No	C1 Dept / Are	a			В	edford St	eels		Original Date	25th Marc	h 2020		
										1st Update	9th April 2	2020	
	Coronavirus (upda	ated with la	test Gover	nment, Pul	olic Health	& HSE ad	lvice)			2nd Update	13th May 2	2020	
		3rd Update	25th Sept	2020									
										4th Update	8th Februa	ary 2021	
		5th Update	12th February 2021										
		Latest Update 17th March 2021											
Activity / Task	All Areas												
RIS	RISK RANKING Low Risk 1 - 8 Medium risk 9 - 12 High Risk 13 - 25												
a. Rank the Hazard (S)	Rank the Hazard (S) Minor Injury No - Time Lost (1) Minor Injury - Time Lost (2) 7 Day Injury (3) Major Injury (4) Fatal Injury (5)												
b. Determine the likelihood of that injury occurring (L) No Chance (1) Unlikely (2) Possible (3) Likely (4) Definite (5)													
c. Calculate the level of risk (risk rating) (T) Hazard x Likelihood eg Major Injury x Possible = 4 x 3 = 12 (Medium Risk)													
Work Area - selec	t hazards found and mark l	evel of risk	s	L	Т			Con	trols		s	L	Т
	ed by Coronavirus: Er delivery/collection dri- visitors.						See belov	w for sp	ecific me	asures			
Extremely vulnerable pers	ons advised to shield by Gover	rnment	4	3	12	potentially F Whereveve	urloughed. Work are	as/tasks a ted, reduc	are reviewed ed contact wi	n home or if not possible before returning to work. th visitors or colleagues.	4	1	4
2 Clinically and ethnic minor	·		4	3	12	or pregnant and allow to would be we	vulnerable employees work from home if po orking on their own. F	s and if ne ossible, re Re-affirm s	cessary revieus deploy to altertandard safe	for clinically, ethnic minority we their employment position ernative positions where they distancing and cleaning it the specific individual.	4	2	8
Communication of Govern information	ment & Company Coronavirus	controls &					memo's issued, Gove the works and specific			sters/notices displayed talk undertaken.			



Ref No C1 Dept / Area Bedford Steels											Original Date	25th Marc	h 2020	
											1st Update	9th April 2	2020	
		Coronavir	us (updated with l	atest Gover	nment, Pul	blic Health	& HSE adv	vice)			2nd Update 13th May 2020			
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Activity /	Task	All Areas												
	RISK RANKING Low Risk 1 - 8 Medium risk 9 - 12 High Ris													
a. Rank	Rank the Hazard (S) Minor Injury No - Time Lost (1) Minor Injury - Time Lost (2) 7 Day Injury (3) Major Injury (4)										Fatal Injury (5)			
b. Deter	rmine the likelihood of th													
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Work	k Area - select h	azards found a	and mark level of risk	s	L	Т			Con	trols		s	L	Т
4 Face	e coverings						The Government and HSE have stated "Workplaces should not encourar cautionary use of extra PPE to protect against COVID 19 outside clinical Research from the World Health Organisation showed that where masks recommended for prolonged periods of time, some wearers failed to mai handwashing practices or follow social distancing policies, putting others Public Health England (PHE) state that If you're fit and well, with no sympthere's no evidence that wearing facemasks as a general prevention menhelpful. The company will support employees if they choose to wear a fact within the premises. Face masks and or face shields should be worn wherever close proximetry working (subject to safety issues such as hot working or need for communication). All employees have been issued with face masks and face sh							
Conta	act cornavirus from emp	ployees touching	surfaces when arriving a	t 4	3	12	Wash hands when arriving for work notices at clocking st soap, heavy duty soap, fragrance free soap and pre/after Hand sanitizers and bacterial wipes located at key locatic includes skin checks.				er work creams available).	4	2	8
	loyees reporting to work household is displaying		toms or if someone in	4	3	12	Managers/Supervisors to direct employee to NHS 111 if employees to leave site ASAP. Government posters on placed on notice boards. Workarea/equipment that may be cleaned if necessary.				coronavirus symptoms	4	2	8



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		Latest Update	17th Marc	h 2021											
vity / Task															
RISK	RANKING	i		Low Risk 1	- 8		Medium ri	sk 9 - 12		High Risk	13 - 25				
Rank the Hazard (S)		м	linor Injury N	No - Time Los	t (1) Mir	nor Injury - Tin	ne Lost (2)	7 Day Injury (3)	Мајо	r Injury (4)	Fatal Injury (5)				
b. Determine the likelihood of that injury occurring (L) No Chance (1) Unlikely (2) Possible (3) Likely (4) Definite (5)															
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Work Area - select h	nazards found	d and mark leve	el of risk	S	L	Т			Con	trols		S	L	Т	
Confirmed positive Covid en		4	3	12	isolating) if a identified and be undertake	oplicable work area/on the state of the stat	equipment A review o asures intr	to be cleane f the contacts oduced as re	d. Any close contact is to be current Covid measures will quired. As per Goverment	4	2	8			
Contact cornavirus from em as door handles etc	rfaces such	4	2	8	handling food antiviral/antib surface conta locations for occupations with hands/g Staggered bi	I. More frequent cle- acterial products. Watt. No hot desk wo additional cleaning. require wearing of ha oves. eaks introduced, 2m	eaning of do Where possorking when Due to na and protect	pors/welfare f sible doors we e possible. A ture of norma tion. Employ one per table	acilities undertaken with adged open to minimise nti bacterial wipes at key I work activities most ees advised not to touch face notices put up in welfare	4	1	4			
					and changing clocking stati (Video/Telep and social did (doors or win	areas. Floor mark on. None essential hone conference etc stancing maintained. dows opened or per	kings on flo meetings c). Only m . All areas riodically o	or at 2m dist cancelled or a inimal essent , including off pened (5 mins	ance for aiding queue at arranged remotely ial attendees for meetings ices to be well ventilated is in hour guidance by HSE						
N N	RISK Rank the Hazard (S) Determine the likelihood of the Calculate the level of risk (risk Nork Area - select F Confirmed positive Covid end Contact cornavirus from em.	RISK RANKING Rank the Hazard (S) Determine the likelihood of that injury occu Calculate the level of risk (risk rating) (T) Nork Area - select hazards found Confirmed positive Covid employee Contact cornavirus from employees touching	Rank the Hazard (S) Determine the likelihood of that injury occurring (L) Calculate the level of risk (risk rating) (T) Nork Area - select hazards found and mark level Confirmed positive Covid employee Contact cornavirus from employees touching communial su	Rank the Hazard (S) Determine the likelihood of that injury occurring (L) Calculate the level of risk (risk rating) (T) Nork Area - select hazards found and mark level of risk Confirmed positive Covid employee Contact cornavirus from employees touching communial surfaces such	RISK RANKING Rank the Hazard (S) Determine the likelihood of that injury occurring (L) No Chance (1) Unlikely Calculate the level of risk (risk rating) (T) Hazard x Likelihood Nork Area - select hazards found and mark level of risk S Confirmed positive Covid employee 4	Rank the Hazard (S) Minor Injury No - Time Lost (1) Determine the likelihood of that injury occurring (L) No Chance (1) Unlikely (2) Po Calculate the level of risk (risk rating) (T) Hazard x Likelihood eg Major Nork Area - select hazards found and mark level of risk S L Confirmed positive Covid employee 4 3	Rank the Hazard (S) Minor Injury No - Time Lost (1) Determine the likelihood of that injury occurring (L) No Chance (1) Unlikely (2) Possible (3) Calculate the level of risk (risk rating) (T) Hazard x Likelihood eg Major Injury x Pos Nork Area - select hazards found and mark level of risk S L T Confirmed positive Covid employee 4 3 12	RISK RANKING Rank the Hazard (S) Minor Injury No - Time Lost (1) Determine the likelihood of that injury occurring (L) Calculate the level of risk (risk rating) (T) Hazard x Likelihood eg Major Injury x Possible = 4 x Nork Area - select hazards found and mark level of risk S L On notification isolating) if a identified and be undertake guidance/inst Trace. Confirmed positive Covid employee 4 3 12 Employees to handling food antiviral/antib surface souch as door handles etc Contact cornavirus from employees touching communial surfaces such as door handles etc 4 2 8 Medium ris Medium ris Minor Injury No - Time Lost (1) Unlikely (2) Possible (3) Likely (4) On notification isolating) if a identified and be undertake guidance/inst Trace. Employees to handling food antiviral/antib surface context is surface to context is surface to context is surface context is surface context is surface to context is surface. The context is surface to context is surface to context is surface to context is surface. The context is surface to context is surface to context is surface to context is surface. The context is surface to context is surface to context is surface. The context is surface to context is surface.	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None essential (Video/Telephone conference et and social distancing maintained (doors or windows opened or per and of open and of the product	RISK RANKING Low Risk 1 - 8 Medium risk 9 - 12	Rank the Hazard (S) Minor Injury No - Time Lost (1) Minor Injury - Time Lost (2) Determine the likelihood of that injury occurring (L) No Chance (1) Unlikely (2) Possible (3) Likely (4) Definite (5) Calculate the level of risk (risk rating) (T) Hazard x Likelihood eg Major Injury x Possible = 4 x 3 = 12 (Medium Risk) Nork Area - select hazards found and mark level of risk S L T Controls On notification of an employee confirming a positive test isolating) if applicable work areadequipment to be cleaned identified and notified internally. A review of the contacts be undertaken and additional measures introduced as re guidance/instruction the contact employee is to isolate w Trace. Confirmed positive Covid employee Confirmed positive Covid employees touching communial surfaces such as door handles etc Contact cornavirus from employees touching communial surfaces such as door handles etc A 2 Staggered breaks introduced, 2m distance/one per table facilities. Staggered breaks introduced, 2m distance/one per table facilities. Staggered start/finish shift times to prevent co and changing areas. Floor markings on floor at 2m distance/one per table facilities. Staggered start/finish shift times to prevent co and changing areas. Floor markings on floor at 2m distance/one per table facilities. Staggered start/finish shift times to prevent co and changing areas. Floor markings on floor at 2m distance/one per table facilities. Staggered start/finish shift times to prevent co and changing areas. Floor markings on floor at 2m distance/one per table facilities. Staggered breaks introduced, 2m distance/one per table facilities. 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A review of the contacts current Covid measures will be undertaken and additional measures introduced as required. As per Governent guidance/instruction the contact employee is to isolate when notified by Track and Trace. Employees to clean hands on arrival at work and after each toilet visit and before handling food. More frequent cleaning of doors/welfare facilities undertaken with antiviral/antibacterial products. Where possible doors wedged open to minimise surface contact. No hot desk working where possible. Anti bacterial wipes at key locations for additional cleaning. Due to nature of normal work activities most occupations require wearing of hand protection. Employees advised not to touch face	RISK RANKING Low Risk 1 - 8 Medium risk 9 - 12 High Risk 13 - 25 Rank the Hazard (S) Minor Injury No - Time Lost (1) Minor Injury - Time Lost (2) To Jay Injury (3) Major Injury (4) Fatal Injury (5) Determine the likelihood of that injury occurring (L) No Chance (1) Unlikely (2) Possible (3) Likely (4) Definite (5) Calculate the level of risk (risk rating) (T) Hazard x Likelihood eg Major Injury x Possible = 4 x 3 = 12 (Medium Risk) Nork Area - select hazards found and mark level of risk S L Controls S On notification of an employee confirming a positive test result, (employee must be isolating) if applicable work area/equipment to be cleaned. Any close contact is to be identified and notified internally. A review of the contacts current Covid measures will be undertaken and additional measures introduced as required. 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Floor markings on fior at 2m distance for a distance for meetings and social distance, not of missing one of a 2m distance for a distance for meetings and social distance, not prevent congregation at clocking station and congregation and congregation and clocking station. None essential intendeds for meetings and social distancing maintained. All areas, including offices to be well veritation.	Rank the Hazard (S) Minor Injury No - Time Lost (1) Mor Injury - Time Lost (2) Mor Determine the likelihood of that injury occurring (L) No Chance (1) Unlikely (2) Possible (3) Likely (4) Definite (5) Calculate the level of risk (risk rating) (T) Hazard x Likelihood eg Major Injury x Possible = 4 x 3 = 12 (Medium Risk) Nork Area - select hazards found and mark level of risk S L T Controls Confirmed positive Covid employee 4 3 12 Trace On notification of an employee confirming a positive test result, (employee must be isolating) if applicable work area/equipment to be cleaned. Any close contact is to be identified and notified internally. A review of the contacts current Covid measures will be undertaken and additional measures introduced as required. As per Government guidance/instruction the contact employee is to isolate when notified by Track and Trace and Tr	



Define	C4 Point / Avis					adfand Ctable		niminal Data	054h Ma::::	h 2020	
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Activity / Task	All Areas					Assessor(s)	T Shaw				
RISH	K RANKING	High Risk 13	- 25								
a. Rank the Hazard (S)		Minor Injury	No - Time Los	st (1) Min	or Injury - Tin	ne Lost (2) 7 Day Injury (3) Ma	jor Injury (4)	Fatal Injury (5)			
b. Determine the likelihood of t	that injury occurring (L)										
c. Calculate the level of risk (ri		No Chance (•		ssible (3) Iniurv x Pos	Likely (4) Definite (5) ssible = 4 x 3 = 12 (Medium Risk)	ı				
,	hazards found and mark le	evel of risk	s	L	Т	,	ntrols		s	L	т
9b Works showers/toilet cubicl	lac lurinals		4	3	12	Number of showers and urinals in use are employees in the shower area to assist w considered reducing the number of cubicl as per welfare regulation as latest advise. However this could lead to a build up of s transmission risk. Therefore cubicles left operate to ensure good ventilation.	4	2	8		
35 WORKS SHOWERS/KOHEL CUSION	C3/umai3		-		12	Where possible employees to work from employees welfare.	home. Measures in	place to check the	1		Ü
10 Non essential work, work th	nat could be undertaken at hor	ne	4	2	8	. ,			4	1	4
11 Visitors to site			4	3	12	Minimised visits, stopped non essential. office and covid questionnaire used. Fac required to be worn.	e mask or face mas	sk and face shield	4	2	8
12 Safe distancing (Offices)			4	3	12	Home working available where possible. space between desks. Review indicated area. No hot desk or close proximity wor a distance i.e. notice placed at door entra offices (HR, Quality, Reception & Works Two/three occupents, Q Manager and La	4	2	8		
43 Cafe distancing // ch			4	3	12	has own offshot office several metres dis areas, need to minimise visits from Mill.	ened. Lab area over two	4	2	8	
13 Safe distancing (Lab)			4	2		Single operator, more than 2 metres from others 4 1					
14 Safe Distancing (overbank)			4	2	8	Single operator, more than 2 metres from	others		4	1	4
15 Safe distancing (Furnace)			4		0				4		4



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Activ	vity / Task	All Areas						Assessor(s)	T Shaw				
	RISK	RANKING	i		Low Risk 1	- 8	Medium risk 9 - 12	High Risk	13 - 25				
a.	Rank the Hazard (S)			Minor Injury	No - Time Los	st (1) Min	nor Injury - Tin	e Lost (2) 7 Day Injury (3)	Major Injury (4)	Fatal Injury (5)			
b.													
C.													
	Work Area - select h	azards foun	d and mark le	vel of risk	S	L	Т	С		S	L	Т	
16a	Safe distancing (Mill Team)		4	3	12	Distance between Mill stands is approx although distance is approx 1 to 1.5 me working side on. As bars proceed distable more then 2 metres. Not possible to government advice is • where it is not p work side by side, or facing away from Regular same team working to minimis changing times at end of shift and individistance. Showering numbers reduced	etres. Operatives ance between oper of screen or wear a cossible to remain each other, rather e contact with othidual shower head	do not face each directly, rators is staggered and can additional PPE. Latest 2 metres apart, staff should than face to face if possible. er groups. Staggered as turned off to create social	4	2	8		
16b	Safe distancing (Mill Team) r	roll change			4	3	12	Regular set teams of 2/3 have respons in minimise contact with other groups/te nature of work. Face mask or face ma possible for close proximetry working (s need for clear communication). All emplace shield. Not possible to fit screens.	4	3	12		
	Safe distancing (Mili Team) r		4	2	8	single operator at own work station	·		4	1	4		
	Safe distancing (draw bench,		4	3	12	Operators are more then 2 metres due	to work process/s	size of hare	4	2	8		
	3,					single operator at own work station	to work process/s	BIZE OI DAIS					
	Safe distancing (core shed) Safe distancing (Wyko)				4	3	12	Operators are more then 2 metres due	to work process/s	size of bars	4	2	8



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Activ	vity / Task All Areas Assessor(s) T Shaw														
	RISK	RANKING	3		Low Risk	1 - 8		Medium r	isk 9 - 12		High Risk	13 - 25			
a.	Rank the Hazard (S)			Minor Injury	No - Time Lo	st (1) Min	nor Injury - Tir	ne Lost (2)	7 Day Injury (3)	Majo	r Injury (4)	Fatal Injury (5)			
b.															
C.															
	Work Area - select h	azards four	nd and mark le	evel of risk	s	L	Т			Con	trols		s	L	Т
									re between 1.5 to 2 met advice is • where it is no			ess/size of bars. Latest 2 metres apart, staff should			
							12		side, or facing away fro ing of operatives.	om eacl	h other, rathe	r than face to face if possible.			12
	Safe distancing (middle radia	ac)			4	3	12	• .	re more then 2 metres d	due to v	vork process/	size of bars	4	2	8
22	Safe distancing (inspection)				4	3	12	Normally sin	gle operator at own wor	k statio	n, if two dista	nce is more then two metres	4		0
23	Safe distancing (bumping/bu	ndling)			4	2	8	Normally sin	gle operator at own wor	k statio	ın		4	1	4
24	Safe distancing (centreless g	grinding)			4	2	8	Ť	gle operator at own wor				4	1	4
25	Safe distancing (Reeler)				4	2	8	,					4	1	4
	Cofo distancian (Cour		4	3	12		gle operator at own wor nore then two metres	k statio	n, if two oper	ators - one at end of line	4	2	8		
	Safe distancing (Saw)		4	2	8	Single opera	itor at own work station,			4	1	4			
	Safe distancing (drilling) Safe distancing (core coating	٠,			4	2	8	Single operator at own work station						4	
	Safe distancing (core coating	<i>3)</i>			4	3	12	Single opera	tor at own work station				4	1	4



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	RISK	RANKING	}		Low Risk 1	- 8		Medium risk	9 - 12	High Risk	(13 - 25			
a.	Rank the Hazard (S)			Minor Injury	No - Time Los	st (1) Mi	nor Injury - Tir	ne Lost (2)	Day Injury (3)	Major Injury (4)	Fatal Injury (5)			
b.	Determine the likelihood of th	nat injury occu	ırring (L)	No Chance (1	l) Unlike	ly (2) Po	ssible (3)	Likely (4)	efinite (5)					
C.	Calculate the level of risk (ris	k rating) (T)		Hazard x L	ikelihood	eg Majo	r Injury x Po	ssible = 4 x 3	= 12 (Medium R	isk)				
	Work Area - select h	azards foun	d and mark le	evel of risk	S	L	Т			Controls	athe, miller etc) if on plant -	S	L	Т
								varies due to nat government advi work side by side • where face-to-f minimum. Face close proximetry clear communica	ure of work, to main ce is • where it is no e, or facing away fro ace contact is esser masks and or face s working (subject to	e everpossible. Latest n 2 metres apart, staff should er than face to face if possible ig, this should be kept to a forn wherever possible for as hot working or need for utely essential and either a full				
30	Safe distancing (Maintenance	e)			4	3	12					4	2	8
						sanitizer etc. Iss sites without suit (Goverment guid	sued with own hand s able precautions. N Ilines to be followed	their procedures and use hand stay in lorry for when visiting nless absolutely necessary b. Hand sanitizer dispenser nask to be worn when visiting						
31	Safe distancing (Lorry driver))			4	3	12	Single operator	When unloading do	livery larries social	I distancing to be maintained.	4	2	8
								Own specific are metre social dist	a for FLT and chang	ging area etc. Can a wipes provided fo	work on own and maintain 2 or cleaning FLT controls if			
32	Safe distancing (FLT driver)				4	3	12	Single operator v	vorking on own Dai	ily cleaning of welfa	re facilities & between	4	2	8
33	Site Cleaner (office & works)				4	3	12	staggered break		es/spray used, well	I ventilated areas and hand	4	2	8



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C.	Calculate the level of risk (ris	sk rating) (T)		Hazard x L	ikelihood	eg Major	Injury x Po	ssible = 4	3 = 12 (Medium	Risk)					
	Work Area - select h	nazards foun	d and mark le	evel of risk	s	L	Т	Controls					s	L	Т
24	Commonweakido							Limited to one designated driver, cleaning before change to other users. Use additional company vehicles if more than one person visiting customer etc. If sharing with non family member, face covering to be worn, seating to create maximum distance and windows open slightly to aid ventilation.							
34	Company vehicles				4	2	8	maximum di	stance and windows of	pen siign	uy to ald ver	tilation.	4	1	4
35	35 Specific sanitize of an area					2	8	Specific foggin machine (large or hand held) used if appropriate, area closed off for minimum of two hours after completion of cleaning. Specific PPE used by operator. Sanitizer is low hazard.					4	1	4
36	Lateral Flow Testing				0	suitable on s	y has registered and a ite location/facilities av f becomes available.			e Lateral Flow Testing but no g for employees to be			0		