Activity		Cord	onavirus transmission	Refer	ence No	CRNADCTRNWIDD240220R3	G	AME F	Retail L	td.			
Location		DC	Cand welfare areas	Asses	sor (Print)	Sean Widdowson and Iain Hyland	ind Dick Acces						
Date			26th March 2020	Asses	sor (Sign)		Risk Assessment						
pt-1	Severit	ty of hazard (S)		Likelihood of Occurrence (L) RPN						RPN (Risk Priority Number			
Risk Assessment	1 Low	v: First aid injury/property dar	nage only (inconsequential damage to property)	1	Low: Highly Unl	ikely (Freak accident)		4	8	12	16		
Scoring	2 Mo	derate: Minor consequence (L	ost time/light duties injury up to 7 days / Minor damage)	2	Medium: Unlike	ely (Possible not expected next 12 month	s)	3	6	9	12		
DDN - C I	3 High	h: Major consequence (Over 7 d	ay injury / Damage that stops operations / HSE enforcemen	t) 3	High: Likely (Haz	zard constant, daily weekly opportunity)		2	4	6	8		
RPN = S x L	4 Sigr	nificant: Critical consequence	(Long term injury/ fatality / HSE Prohibition)	4	Very high: Almo	ost certain (Hazard constant, realised if a	realised if any control absent) 1 2		2	3	4		
	1 to 3:	Trivial/Low	4 or 7: Moderate			8 to 11: Substantial	1	2 to 16: I	ntolerab	e			
En	Ensure controls maintained Take action to reduce the risk within 3 - 6 months Take action to reduce the risk within 1 months Stop activity immediately					telv							

Step 1	Identify the hazards (Anything with the potential to cause harm)	Step 2	Decide who might be harmed & how	Step 3A	Evaluate & then score the risk with the existing controls
Step 3B	Decide on additional controls needed to reduce risk and then evaluate & score the Risk again. Detail who will action the control measure and when	Step 4	Decide the best method to communicate your findings with those affected & then do so Note additional/removed controls from generic stores risk assessments that staff need to be aware of on the "Amended control measures record" & communicate these with the store team	Step 5	Set initial review date and print

Step 1	Step 2	Step 3A		Step 3B					
Summary o hazard	Who and how?	Existing Control Measures	Risk	Additional controls needed	By when and	Revised Risk			
Sammary S Hazara	who and now.	Existing Control Mcasures	S L RPN	(Where appropriate)	by whom?	S L RPN			

			,	1		1			
Direct transmission of virus	Employees, Visitors,	Employees instructed during daily briefings to keep at				Entrance/exit to DC			
due to close proximity to	Drivers and Contractors in	least 2m apart at all times and other social distancing				Security monitoring social distancing and			
each other	the DC including offices,	guidelines such as to allow each other to pass through				reporting non-compliance			
	welfare areas and Bistro	doors, security check points, rooms, corridors,				reporting non-compliance			
	People may spread the	walkways or other confined spaces before entering				•Rules relaxed about clocking in and out			
	virus between them due to	themselves.				time, so that staff don't congregate			
	their close proximity to	Posters displayed around the DC, Bistro, lockers and							
	each other	welfare areas to remind employees of the social				•Suspension of random searches: Staff to			
	each other	distancing measures in place				go through the security gate and empty			
	Over-crowding particularly	distancing measures in place				pockets (surfaces in this area are now			
	in welfare areas may cause	WAM's policing there areas at all times to embed the				easy wipe) and hand sanitiser is present			
	people to unintentionally	culture and enforce control measures. Logs kept and				No member of staff is being wanded by			
	become in close proximity	any non-compliance recorded. Repeat non-				security			
	to each other	compliance will result in the DC management				Security			
		discusing the importance of maintainning the				Returns			
		measures with the employee involved							
						•Scanning station use reduced to 50%			
		Tape placed on floor every 2m both sides of security				Preowed recall moved downstairs to			
		gates and turnstile (DC and office), in between the				increase capacity and allow social			
		turnstile and security gate, in front of security lodge				distancing			
		window and in the queue in the bistro to demark				S			
		where people should stand		_		 Distance between scanning stations and 	_	_	_
		Security monitoring social distancing and reporting	3	2	6	matching desk to be increased to allow	3	1	3
		non-compliance				physical separation			
						•Only one person inside a trailer at a time			
		Equipment re-positioned where possible to ensure				when trailer tipping			
		employees are not required to work next to each				when trailer tipping			
		other				 Returns being palletized downstairs 			
		All drivers advised of social distancing protocols on				rather than using belt			
		arrival and via posters in relevant areas				Dicking			
		·				Picking			
		All employees from the DC office to be WFH wherever				 Picking restricted to 1 person in RF 			
		possible							
		All home workers to complete company eLearning				Picking restricted to 2 of 3 scanning			
		course and self-assessment				stations and 2 of 5 induct stations			
		course and sen assessment				Goods in			
		Breaks arranged in shifts to reduce overcrowding in	1						
		welfare areas	1			Deliveries spread throught the day to			
		Employees split between locker areas to provent over				minimise risk of drivers and interacting			
		Employees split between locker areas to prevent over crowding	1			Driver paperwork bing stamped instead of			
		Crowding	1			signed and not handled by employees			
		Meetings to only be held where essential	1			Signed and not handled by employees			
		Manakin and a feet brook to the control of	1			Online			
		Meetings to be kept to the minimum number	1						
		possible, to be held in as large an area as possible and	1]				

Stop 1	Ston 2	Step 3A				Step 3B			
Step 1 Summary o hazard	Step 2 Who and how?	Existing Control Measures	S	Risk L	RPN	Additional controls needed (Where appropriate)	By when and by whom?	Revis S L	ed Risk RPN
		a minimum distance of 2m between each other to be maintained at all times DC Management will complete workplace inspections twice a day, record compliance and create action plan to deal with any non-compliance – Record of inspections kept in DC. HOD's and Director's visits to DC to be recorded with confirmation of compliance checks to be kept				Only using 2 of 4 packing benches to maintain distancing Using a max of 3 matchers upstairs and 2 downstairs to maintain distancing Changed online replenishment so that there are fewer manual moves – sorter and RF now running daily If assisting courier loading employee to ensure 2m distance Signage introduced to state only one person per aisle when picking Store returns Scanning station use reduced to 50% Preowed recall moved downstairs to increase capacity and allow social distancing			

Cross contamination	Employees, Visitors,	Employees regularly instructed to following strict				_	
transmission from a	Drivers and Contractors in	personal hygiene regimes including washing/sanitising					
contact surface	the DC including offices,	their hands frequently during stock/equipment					
	welfare areas and Bistro	contact and before touching their face, taking breaks					
	Transmission of the virus	etc.					
	between people during	Employees reminded of the above during daily					
	every day operational	briefings.					
	activities	Cleaning regime in place to clean all high contact					
	Transmission of virus on	surfaces regularly with individual time frames based					
	reusable gloves	on frequency of contact					
	Transmission of the virus	Head office cleaning team supplimenting DC cleaning					
	on disposable gloves	regieme					
	on disposable gloves						
		Deep clean risk assessment and safe system of work					
		available for use when and if required					
		Posters displayed around the DC, Bistro, lockers and					
		welfare areas to remind employees of the importance					
		of hygiene and regular hand washing/sanitising					
		Posters displayed around the DC, Bistro, lockers and					
		welfare areas reminding employees displayed to	3	1	3		
		remind staff no handshaking (Multiple language)					
		Provision of additional hand soap, sanitiser and paper					
		hand drying towels					
		Hand sanitiser placed around the DC with focus on					
		high risk areas (Returns, web returns, truck/combi					
		parking areas etc.)					
		RF guns and WMS/ JDA terminal to be cleaned at start					
		of each day					
		Wherever possible terminals, RF GUNS and other					
		work equipment is to be nominated for use by specific					
		individuals and cleaned before use					
		Trucks, combis and other work equipment wiped					
		down daily and hand sanitiser used after each use					
		,					
		Gloves of any kind are not to be used in the DC during the pandemic unless specifically instructed by the DC					
		management team for specific tasks. Where used					
		they must be disposable and hands must be					
		washed/sanitised after removal.					
		Tradition of the state of the s	1				

Step 1	Step 2	Step 3A				Step 3B				
Summary o hazard	Who and how?	Existing Control Measures		Ris		Additional controls needed	By when and		evised	
Web returns transmitting virus to employees in the DC	Employees processing web returns in the DC Transmission of any virus still present on products returned from stores to employees in the DC	Employees regularly instructed to following strict personal hygiene regimes including washing/sanitising their hands frequently particularly when processing web returns and before touching their face, taking breaks etc. Posters displayed in web returns area to remind employees of the importance of hygiene and regular hand washing Web returns subject to 3 day quarentine from posting/collection before processing, 5 days where possible Online trade-in suspended	3	1	RPN 3	(Where appropriate)	by whom?	S		O O
Reverse logistics transmitting virus to employees in the DC	Employees processing recalled stock in the DC Transmission of any virus still present on products returned from stores to employees in the DC	Employees regularly instructed to following strict personal hygiene regimes including washing/sanitising their hands frequently particularly when processing recalls and before touching their face, taking breaks etc. Posters displayed in recall area to remind employees of the importance of hygiene and regular hand washing/sanitising Where possible recalls subject to 3 day quarentine from posting/collection before processing, 5 days where possible	3	1	3			3	1	3

Ston 1	Ston 2	Step 3A				Step 3B				
Step 1 Summary o hazard	Step 2 Who and how?	Existing Control Measures		Ris	k	Additional controls needed	By when and	Re	evised	Risk
Summary o nazaru	Willo allu llow:	Existing Control Measures	S	L	RPN	(Where appropriate)	by whom?	S	L	RPN
Direct transmission of virus due to working on equipment in close proximity to each other	Employees completing specific tasks The virus may be transmitted between employees where they are working within 2m of each other due to the configuration of the work environment and equipment required	DC to be audited to assess where employees cannot work more than 2m from each other Areas and equipment should be reconfigured to allow employees to work 2m apart Guards in the security lodge should be advised to discuss their working practices internally to ensure they are maintaining social distancing.	3	2	6	Following adjustments to be made to ensure all employees can work 2m apart: Online •Stock moves desk being flipped 270 degrees so that can have two people working •Matching areas upstairs and downstairs physically moved to ensure distancing from packers and to allow matchers to work without interacting •Physical markings put in place to show 2m around goods in desk so that staff don't cluster •Despatch area reorganised to maintain separation between scanning and loading of Royal Mail cages •WAM's desk – moved 2m apart • Returns •Distance between scanning stations and matching desk to be increased to allow physical separation		3	1	3

Step 1	Step 2	Step 3A				Step 3B				
Summary o hazard	Who and how?	Existing Control Measures	S	Risl L	k RPN	Additional controls needed (Where appropriate)	By when and by whom?	Revi	sed R	isk RPN
A confirmed case of COVID-19 being present in the workplace in the last 72 hours transmitting the virus to others	Employees, Visitors, Drivers and Contractors in the DC including offices, welfare areas and Bistro Virus left by infected/potentially infected person may still be present on high contact surfaces and transmitted to other employees	Employees regularly instructed to following strict personal hygiene regimes including washing/sanitising their hands frequently during stock/equipment contact and before touching their face, taking breaks etc. Employees reminded of the above during daily briefings. Posters displayed around the DC, Bistro, lockers and welfare areas to remind employees of the importance of hygiene and regular hand washing/sanitising H&S team available to be contacted for advice where required Deep clean of relevant areas conducted where someone with symptoms has been in the workplace AND they/a household member has been confirmed with COVID-19 in the last 72 hours Deep clean risk assessment and safe system of work available for use when and if required	3	1	3					0
Non employee on site may transmit the virus to employees and vice versa	Employees, Visitors, Drivers and Contractors in the DC including offices, welfare areas and Bistro People may transmit the virus between them while visitors and contractors attend stores	No visitors/contractors allowed on site unless H&S or business critical with monitoring by engineering manager All employees from the DC office to be WFH wherever possible All home workers to complete company eLearning course and self-assessment Where contractors and visitors are permitted on site they are asked if they have any of the symptoms detailed by the government/authorities and if they live in the same household as anyone that has started displaying the symptoms in the last 14 days. Where contractors and visitors are permitted on site they are briefed to; Maintain social distancing protocols, Not shake hands with employees, Wash/sanitise their hands regularly and sanitise any equipment they work on.	3	1	3					0

Step 1	Step 2	Step 3A Risk				Step 3B				
Summary o hazard	Who and how?	Existing Control Measures	S	Risl L	k RPN	Additional controls needed (Where appropriate)	By when and by whom?	Revis	sed Risk RPI	
Transmission of virus when making, obtaining and consuming refreshments	Employees in the DC including offices, welfare areas and Bistro Virus may be transmitted between staff while making and drinking refreshments and taking breaks	Cleaning regime in place to ensure increased frequency cleaning of high contact surfaces in all welfare areas Vending machine controls and retrieval slot to be cleaned down regularly in line with the above. Self-serve condiments and food contact items in the Bistro removed and administered by Bistro team individually (i.e. Food service tongs/spoons, condiments, cutlery and cutlery caddies, trays, sweetener and sugar holders, coffee stirrers etc.) Re-usable bistro items to be cleaned thoroughly between uses (trays etc.) Employees informed to only make refreshments for themselves Employees informed not to handle each other's cups, bottles and food containers Employees informed not to share food from the same food container such as tubs of sweets Tables in welfare tables restricte to one person per table with signage in place.	3	1	3				0	
Transmission of virus where someone has symptoms in the workplace	Employees, contactors, visitors and customers An employee displaying symptoms of the virus may be infectious to others	Employee informed to follow all group/government advice relating to self-isolation People team available to support and advise in conjunction with H&S team where required Cleaning regime in place to clean all high contact surfaces regularly with individual timeframes based in frequency of contact Deep clean risk assessment and safe system of work available for use when and if required	3	2	6				0	

Step 1	Step 2	Step 3A				Step 3B				
Summary o hazard	Who and how?	Existing Control Measures	S	Risk L		Additional controls needed (Where appropriate)	By when and by whom?		vised L	Risk RPN
Transmission of virus to vulnerable employees from high risk groups	Employees in the DC including offices, welfare areas and Bistro	Follow the current group/government guidelines in terms of advising staff to work from home and protecting vulnerable workers.	3	-	KFIN	(мнеге арргорнасе)	by whom:	3	_	IXF IX
	Vulnerable workers in high risk groups may develop more severe symptoms if they contract the virus Employees WFH may face hazards from incorrect DSE use	Any staff over 60 or that have existing health conditions which may increase their risk of developing severe symptoms to contact people team for further advice or to follow current government guidance. All home workers to complete company eLearning course and self-assessment	4	1	4					0
					0					0
					0					0
					0					0
					0					0
					0					0
					0					0
					0					0

Step 1	Step 2	Step 3A		Step 3B					
Summary o hazard	Who and how?	Existing Control Measures	Risk	Additional controls needed	By when and	Revised Risk			
Summary o nazaru	Willo allu ilow:	Existing Control Measures	S L RPN	(Where appropriate)	by whom?	S L RPN			

Risk assessment review

- If there are additional controls to be implemented, the latest date for completion should be the review date. Once completed a new review date of +12 months should be added (unless the risk assessment dictates otherwise)
- If there are no additional controls to be implemented then a review date of +12 months should be added (unless the risk assessment dictates otherwise)
- If there is a significant change in the workplace including people affected, or a related incident occurs the risk assessment must be reviewed
- Every 3 years a new risk assessment must be completed

Step 5 Review date	Review completed date	Additional controls completed? Y/N/NA	Reviewed by (Print)	Reviewed by (Sign)	I have read and understand the findings of this risk assessment and agree to comply with the control measures as stated			
					Manager (print & sign)	Manager (print & sign)	Manager (print & sign)	Manager (print & sign)
26/06/20	30/06/20	NA	Sean Widdowson					
25/09/20								