

**Control measure:** what you are putting in place to make task safer to complete

**Risk Rating:** Severity of harm **X** Probability of harm

## 5 Steps to Risk Assessing

- **1-** Look for the Hazards
- **2-** Decide who might be harmed and how
- **3-** Evaluate the risks and decide if existing controls are enough
- **4-**Record your significant findings
- **5-**Review and revise as necessary

## Examples of Hazards to Consider The list below may not contain the ones specific to your Location it has been developed as a guide only!

Struck by objects	Trapping
Tripping / slipping	Collapse
Moving machinery parts	Drowning
Protruding objects	Burns
Manual Handling	Electric shock
Moving vehicles	Vibration
Hazardous Substances	Personal Health
Oxygen depletion	Flying particles
Heating / ventilation	Overturning
Fire/Flammable atmosphere	Noise
Falling	Respiratory
Lone working	Asphyxiation

<u>No Job</u> is too important that we cannot take the time to do it SAFELY

Countrystyle Recycling Ris	sk Assessment		
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	Gene	eral Risk Assessment	HECYCLING

Company	CRL	Manager	Dan Beeson	Assessment Date	15/12/2021	Ref:	CRL COVID 19 -12/21
Location	Ridham Wood Recycling Operations Ridham Dock Main Site	Assessor	Earl Chapman	Review Date	Annual or earlier as required by HM GOV Guidance		

Activity:	How many people are exposed at any one time?
Diek Assessment for minimising the viels of	Up to 10 people may be exposed.
ontracting Covid-19 in the workplace	How long are people exposed to the risk?
contracting covid to in the workplace	Staff (during shift) & Members of the Public (duration of visit to RRC)
	Who is mostly at risk to the exposure?
	CRL employees, Agency Staff and Contractors attending site.

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	Ger	neral Risk Assessment	RECYCLING

Hazard	S	Р	R	Risk Rating	Who might be harmed and how	Control measures	S	Р	R	Revised Risk
Spread of Covid-19 Coronavirus	4	4	16	High	1. CRL RRC Operatives 2. Contractors delivering to CRL 3. CRL drivers attending customers sites to empty containers/bins COVID 19 is RIDDOR Reportable when:  • an unintended incident at work has led to someone's possible or actual exposure to coronavirus. This must be reported as a dangerous	<ul> <li>Hand washing facilities with soap and water are in in place for Site Operatives to wash their hands regularly.</li> <li>Signage in place reminding employees to regularly wash their hands for a minimum of 20 seconds with water and soap and the importance of proper drying with disposable towels.</li> <li>Signage in pace to remind employees to catch coughs and sneezes in tissues and to avoid touching face, eyes, nose or mouth with unclean hands by following Good Hygiene Practice of:         <ul> <li>Clean surfaces and contact points regularly to get rid of germs (KILL IT)</li> <li>Use tissues to cover their mouth and nose when they cough or sneeze (CATCH IT)</li> <li>Place used tissues in a bin (or bag) as soon as possible (BIN IT)</li> <li>Wash their hands regularly with soap and water (KILL IT)</li> </ul> </li> <li>Each CRL Operative and driver has been issued with their own hand sanitizer and sanitizing wipes for use at work only.</li> <li>SHEQ Alerts have been distributed regularly to all</li> </ul>	4	3	12	Medium
					<ul> <li>a worker has been diagnosed as having COVID 19</li> </ul>	employees regarding COVID-19 to update on HM GOV advice & Guidance				

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		General Risk Ass	sessment		RECYCLING

Addition Earl Grapman	100000 0111 107 1272021	RECYCLING A
	General Risk Assessment	
and there is reasonable evidence that it was caused by exposure at wol.  • a worker dies as result of occupational exposure to coronavirus.	rk • <u>Social Distancing Rules</u>	RL me ces fs et eets et et eets et set set set set

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		General Risk Assessment	RECYCLING			
		<ul> <li>Seating layouts within meeting rooms have been rearranged to ensure that a 2 metre distance between occupants is maintained.</li> <li>Cleaning Regime</li> <li>Regular and vigorous cleaning and disinfecting of objects and surfaces that are touched regularly.</li> <li>Double bagging of cloths used for clean down purposes on Site during each shift to be disposed of General Waste for disposal in the RDF MRF, where this waste will not be handled.</li> <li>A "Clean Cab" policy has been initiated via SHEQ Alerts with limited operators per item of mobile plant (max 2) and wipes and sprays to ensure clean down on exit and entry to a cab;</li> <li>A record of all cleaning and disinfection undertaken during each shift to be maintained.</li> <li>Use of Correct PPE</li> <li>Issuing and maintaining stocks of PPE for staff, in particular, gloves and, where relevant for the individual.</li> </ul>	f in			

when eating food.

assessments.

role, face masks. CRL has further issued clear SHEQ guidance on the correct use of gloves and how to remove them, wash hands and replace your gloves

 FFP3 half mask respirators will be worn within the Plasterboard Recycling Operations and on the DMR

MRF Picking lines. These are standard RPE requirements as set out in the departmental risk