



RIS				
Prepared for:		russell 🚇		
Site:		cawberry		
Work Activity:				PART OF THE RC GROUP
Project No.:		Work scope	General site works	
Created by		Date		

5 x 5 Risk Matrix							
L	5	5	10	15	20	25	
- K E L	4	4	8	12	16	20	
L	3	3	6	9	12	15	
- I	2	2	4	6	8	10	
ΙΟΟ	1	1	2	3	4	5	
0		1	2	3	4	5	
CONSEQUENCES							



Risk Rating (Likelihood x Consequence)

16-25 = High Risk: - Action required to eliminate or reduce risk

9-15 = Medium Risk: - Action required to reduce or control risk

1-8 = Low Risk: - No action required but review where necessary

Activity / Process	Hazard	Risk	Those affected	Initial Risk Rating =			Controls introduced in order to reduce risk		Final Risk Rating=		
				L	С	R		L	С	R	
Lone Working	Violence and aggression against staff Work in remote/isolated areas Manual Handling Exposure to hazardous environments/sub stances Poor communications Road rage	Sudden illness or accident. Violence, threats or abuse. Theft or intruders Driving related incidents	Employees, Sub-Contractors,	4	4	16	<ol> <li>Ensure adequate supervision is provided and that control measures remain valid for the duration of the work</li> <li>Ensure appropriate safety equipment and PPE are made available</li> <li>All operatives working alone are to advise their supervisor of where they will be, what they will be doing and when they intend to return.</li> <li>Operatives should report back on a regular basis and inform them of any changes to their plans</li> <li>Lone working shall only be permitted where the risk to employees is considered low</li> <li>Regular checks to be made to ensure that all lone workers are safe and not at risk</li> <li>Vulnerable and inexperienced persons should not be allowed to work alone</li> <li>Lone working should not be permitted unless the risk are low</li> </ol>	2	2	4	

Title: Generic Risk Assessment Sheet

Effective Date: January 2018

Revision Number: 1 Our ref: RCL17-116v2 Author: H&S Department Page: 1 of 4

For Russell Cawberry Internal Use Only







		<ol> <li>All operatives should be informed of the hazards and instructed on the required safe systems of works and control measures</li> <li>All operatives are to receive appropriate training for the work they are to undertake, including what to do in an emergency</li> <li>Systems to be established to restrict the entry of non-authorised persons into the company's premises.</li> <li>All staff involved in lone working to be provided with a suitable means of communication and a personal first aid kit.</li> <li>Guidance information</li> <li>INDG 73 Working Alone in Safety</li> <li>INDG 69 Violence at Work</li> </ol>

Title: Generic Risk Assessment Sheet

Effective Date: January 2018 Revision Number: 1

Our ref: RCL17-116v2

For Russell Cawberry Internal Use Only

Author: H&S Department

Page: 2 of 4





















Other: 1.Anti vibration

gloves may be required

#### ENSURE THAT THE CORRECT PPE FOR THE TASK IS WORN AT ALL TIMES.

This risk assessment should be read in conjunction with all relevant method statements, safe systems of work and associated risk assessments as detailed on the Risk Assessment Briefing Record

All relevant H&S information will be relayed to staff through inductions, toolbox talks and Information displayed around site.

# **Method Statement Briefing Record**

- · ·		
RINTING	ALIVARAR	nv
Briefing d	CIIVEIEU	. uv.
		· · · · · · · · · · · · · · · · · · ·

**Position:** 

Date:

We (the undersigned) have read and understood the attached method statement and will comply with the specified requirements and control measures. If the work activity changes or deviates from that originally envisaged, we will seek further advice and request an amended method statement.

Title: Generic Risk Assessment Sheet Effective Date: January 2018 Revision Number: 1

Our ref: RCL17-116v2

Think SAFE Work SAFE Stay SAFE For Russell Cawberry Internal Use Only Author: H&S Department

Page: 3 of 4





Name (Print)	Signature	Date

Title: Generic Risk Assessment Sheet Effective Date: January 2018

Revision Number: 1 Our ref: RCL17-116v2 For Russell Cawberry Internal Use Only Author: H&S Department Page: 4 of 4