

Form No: CRA029	Issue No: 1	 GENERAL RISK ASSESSMENT
Risk:	Date: 01/23	
Lifting Equipment		

Company	Catena Inspection & Engineering Services Ltd			Location	Brookhill Road, Brookhill Industrial Est. Pinxton Nottinghamshire NG16 6NS		
Type of Assessment	Tick	Initial Assessment Date	Review Period (Months)	Planned Review Date	Assessed By		
Site Specific	✓	23/01/26	12	Refer to page 3	K Moss		
Generic		Name of Supervisor / Person Responsible				Assessment Reference	
Review		Kat Moss				CRA029	
Persons at Risk	Person(s) Undertaking Task			✓	Other Site Staff	✓	Public
Description of work activity being assessed		<i>Use of Lifting Equipment</i>					
Task / Hazard	1					Sev.	Lik.
						2	3
Falling Objects						Risk (No Controls)	
						Medium	
Ref.	Control Measures Required					<i>Are the following controls in place</i>	
a	Prior to work commencing, a safe system of work to be produced by person in control of the operations					Yes	No
b	A lifting case study is to be produced for operations involving mobile cranes					✓	
c	Only lifting equipment complying with statutory requirements, marked with SWL, holds current test and thorough examination certification and inspected will be used					✓	
d	Only trained personnel will be involved in the lifting operation					✓	
Residual Risk Assuming ALL controls in place						Low	
Task / Hazard	2					Sev.	Lik.
						2	3
Crushing Injuries						Risk (No Controls)	
						Medium	
Ref.	Control Measures Required					<i>Are the following controls in place</i>	
a	All site personnel will be made aware of the lifting operation taking place and the areas of the site this will affect					✓	
b	An appropriate exclusion zone must be formed, and all non-essential personnel will be excluded from the area					✓	
Residual Risk Assuming ALL controls in place						Low	

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Task / Hazard		3		Sev.	Lik.	R.R.	
Electrocution				3	2	6	
				Risk (No Controls)			
				Medium			
Ref.	Control Measures Required			Are the following controls in place		Yes	No
a	No lifting operations will take place when there are overhead power cables present without the consultation of the local electricity board. Undertaking of work close to or below such line should be carefully considered and avoided where possible					✓	
b	Contact the electricity company to agree diversion of supply, safe working distances or any other safety precautions					✓	
c	High visible barriers and solid goalposts should be erected at the safe net distance, which will be determined in accordance with electricity company and GS6 requirements					✓	
Residual Risk Assuming ALL controls in place					Low		
Task / Hazard		4		Sev.	Lik.	R.R.	
Damage to Equipment				2	3	6	
				Risk (No Controls)			
				Medium			
Ref.	Control Measures Required			Are the following controls in place		Yes	No
a	Ensure machines and equipment’s capabilities are not exceeded - only trained personnel will operate plant					✓	
Residual Risk Assuming ALL controls in place					Low		

OVERALL RISK OF CARRYING OUT THIS TASK		
Highest Risk Before Controls in Place	Highest Residual Risk after controls	If the Residual risk after control measures are in place, is HIGH
HIGH	LOW	<u>DO NOT UNDERTAKE THIS TASK</u>

Ref	Action(s) Required	Can task continue		Date Actioned	Initial
		Yes	No		

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PPE Requirement (Please ✓) Refer to PPE assessment for PPE Standards								
								
Hard Hat	Safety Glasses	RPE	Ear Defenders	Overalls	Hi Vis Vest	Gloves	Barrier creams	Foot Protection
	✓	If required	If required	✓		✓	✓	✓
								
Safety Harness	Safety Goggles							
	✓							

SIGN OFF					
Author			Catena Inspection & Engineering Services Ltd.		
Print Name	Signature	Date	Print Name	Signature	Date
K Moss	K Moss	23/01/26			

ASSESSMENT REVIEW					
Author			Catena Inspection & Engineering Services Ltd.		
Print Name	Signature	Date	Print Name	Signature	Date

BRIEFING RECORD					
<i>I confirm that I have read / I have had the contents of this risk assessment explained to me. I confirm that I agree to work to the requirements of this assessment, and I will use all control measures identified in this assessment. I will also raise any concerns to my line Manager / Supervisor if this risk assessment requires amending to suit any unforeseen circumstances.</i>					
Date	Print Name	Signature	Date	Print Name	Signature

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SEVERITY RATINGS	
Slight (Marginal)	The hazard may either be controlled, or would commonly result in less than minor, illness, injury or system damage.
Serious (Moderate)	The hazard may commonly cause severe injury or illness or major system damage, requiring immediate corrective action.
Major (Critical)	The hazard may commonly cause death or major system loss, requiring immediate cessation of the unsafe activity or operation.

LIKELIHOOD RATINGS	
Low (Improbable)	Unlikely but possible to occur during standard operations
Medium (Occasional)	Likely to occur sometime during standard operations
High (Probable)	Likely to occur often during standard operations

Risk Selection Criteria

Severity Range	3 = Major	2 = Serious	1 = Slight
Likelihood	3 = High	2 = Medium	1 = Low

Risk Ratings

High	Medium	Low
9 -7	6 -4	3 -1