

## **Castle Carpentry Services LTD**

Risk Assessment for

## **General Site Safety**

General site safety such as lifting/loading, services, fire etc

Reference number	CCRA03
Assessor	James Harris
Date completed	17/07/25
Review Schedule	Annually
Review date	17/07/26
Approved date	17/07/25
Approved by	James Harris
Affected site(s)	Castle Carpentry Services LTD

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## Hazards and controls

Who can be harmed/how?	Controls in place	Risk rating
Contractors, Management,	Hi vis (high visibility) jackets worn	▲ Medium Risk: 24
Members of the Public, Operators, Visitors	Keep your distance from machine	Likelihood: 3/9 Severity: 8/9
Risk of injury to	( Keys removed from unattended vehicles	Seventy. 6/3
driver/pedestrians and/or property damage whilst using mobile plant	Only competent/licensed drivers drive the vehicles	

Who can be harmed/how?	Controls in place	Risk rating
Contractors, Management, Members of the Public, Operators, Visitors Risk of injury through coming into contact with vehicles and plant moving around the area.	All employees receive induction training if required (ask if unsure)  Driving risk assessment - journey considerations  Driving risk assessment - vehicle considerations  Hi vis (high visibility) jackets worn  Keys removed from unattended vehicles  Mobile phones not used whilst driving  Only competent/licensed drivers drive the vehicles  PPE worn and kept in good condition  Vehicle speed limits adhered to	Medium Risk: 24  Likelihood: 3/9  Severity: 8/9

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Who can be harmed/how?	Controls in place	Risk rating
Contractors, Management, Members of the Public, Operators, Visitors	All employees receive induction training if required (ask if unsure)  Any damage to buried service is reported	Medium Risk: 18  Likelihood: 2/9  Severity: 9/9
Risk of injury due to contact/drilling into buried	immediately	
services	Area is scanned for live cables and buried services (ask if unsure)	
	Emergency gas supply shut off identified before commencement of work	
	Emergency water supply shut off identified before commencement of work	
	Hand dig near buried pipes or cables to reduce the risk of disturbance/breakage	
	No smoking in the area	
	Only competent persons can carry out the task	

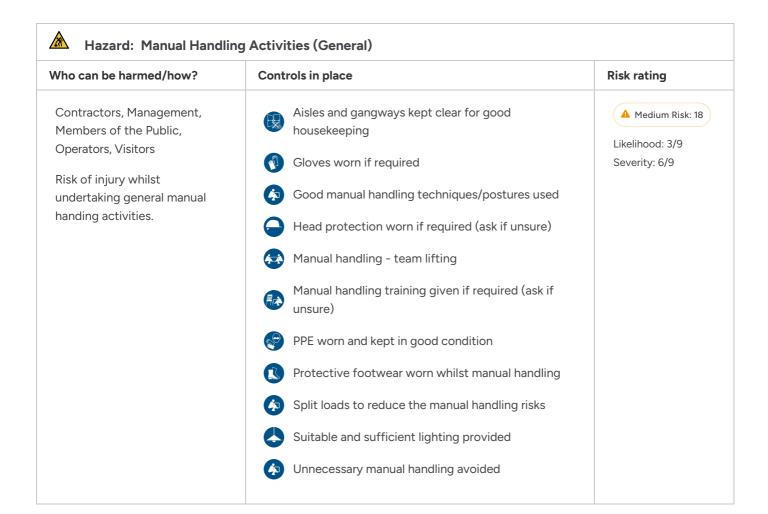
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## Hazard: Flectrical Services

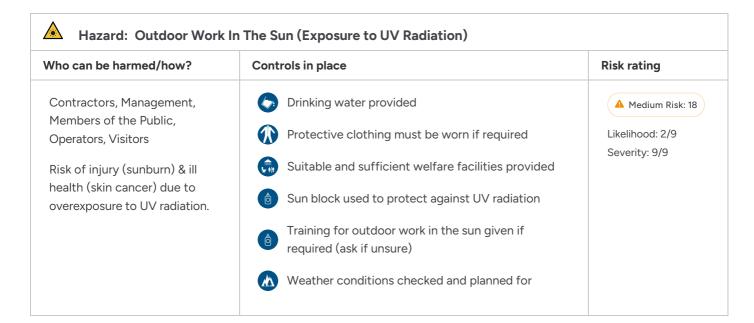
Who can be harmed/how?
Contractors, Management, Members of the Public, Operators, Visitors Risk of injury due to contact with live electrical services

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Vho can be harmed/how?	Controls in place	Risk rating
Contractors, Management,	Good manual handling techniques/postures used	▲ Medium Risk: 18
Members of the Public, Operators, Visitors	Manual handling - team lifting	Likelihood: 2/9 Severity: 9/9
Risk of injury whilst	Mechanical lifting aids requested/used if necessary	Seventy. 3/3
undertaking the manual handing of heavy, bulky or	Protective footwear/PPE worn whilst manual	

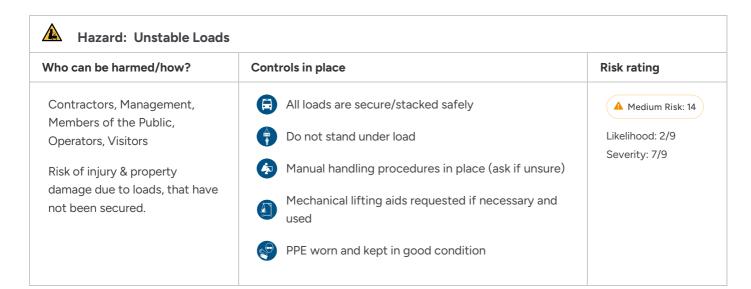
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Vho can be harmed/how?	Controls in place	Risk rating
Contractors, Management, Members of the Public,	All employees receive induction training if required (ask if unsure)	▲ Medium Risk: 18
Operators, Visitors  Inappropriate use and storage	Any sharps identified to be made safe	Severity: 9/9
of implements could cause	Good housekeeping observed during the task	
injuries such as cuts to hands and fingers.	Sharps disposed of safely	

Vho can be harmed/how?	Controls in place	Risk rating
Contractors, Management,	All employees receive induction training if required	▲ Medium Risk: 15
Members of the Public,	(ask if unsure)	
Operators, Visitors		Likelihood: 3/9
	PPE worn and kept in good condition	Severity: 5/9
Risk of head strike due to low		
headroom or clearance	Scan area and be aware of hazards relative to injury	

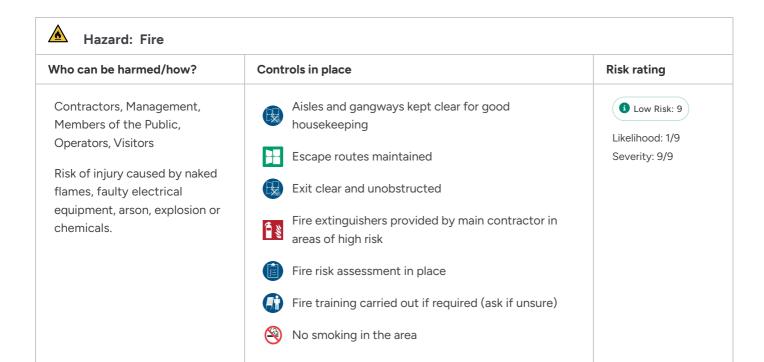
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Who can be harmed/how?	Controls in place	Risk rating
Contractors, Management,	Chemicals stored securely with caps and lids on	▲ Medium Risk: 10
Members of the Public, Operators, Visitors	Good housekeeping observed during the task	Likelihood: 2/9 Severity: 5/9
Risk of injury, ill health,	Relevant PPE worn	Seventy. 3/3
environmental impacts etc. due to spillages of hazardous	Spillages cleaned up immediately	
substances.	Suitable spill containment provided	

/ho can be harmed/how?	Controls in place	Risk rating
Contractors, Management, Members of the Public, Operators, Visitors	Asbestos awareness training given if required (ask if unsure)	1 Low Risk: 9 Likelihood: 1/9
Risk of ill health due to	If asbestos suspected halt working immediately and report	Severity: 9/9
exposure to asbestos dust whilst working	Pre-start checks undertaken	

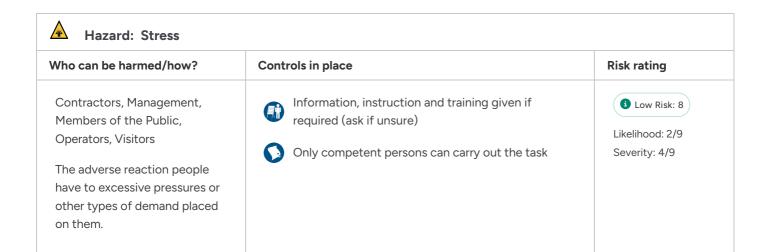
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Who can be harmed/how?	Controls in place	Risk rating
Contractors, Management, Members of the Public, Operators, Visitors Risk of injury, fire & explosion	Only Gas Safe engineers used to install, repair and maintain gas appliances/equipment	Likelihood: 1/9 Severity: 9/9
rom incorrect usage and/or poorly maintained gas appliances.		

/ho can be harmed/how?	Controls in place	Risk rating
Contractors, Management, Members of the Public,	All employees receive induction training if required (ask if unsure)	1 Low Risk: 9
Operators, Visitors	Area is scanned for live cables and buried services	Severity: 9/9
Risk of injury due to electric shock via contact or close work	Area kept clear during the process	
o o'head/underground power ines.	Safe system of work in place	

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Who can be harmed/how?	Controls in place	Risk rating
Contractors, Management, Members of the Public, Operators Visitors	All employees receive induction training if required (ask if unsure)	i Low Risk: 6 Likelihood: 1/9
Operators, Visitors	Good housekeeping observed during the task	Severity: 6/9
Risk of injury during access & egress due to poor lighting.	Hi vis (high visibility) jackets worn	
	Report poor visibility and action	
	Suitable and sufficient lighting provided	
	Trailing wires/cables made safe to prevent trips	

Who can be harmed/how?	Controls in place	Risk rating
Contractors, Management, Members of the Public, Operators, Visitors	All employees receive induction training if required (ask if unsure)	① Low Risk: 5
Risks of injury/ill-health/death	Areas kept clear to prevent slips, trips and falls	Severity: 5/9
etc. associated with working in confined spaces	Confined space work/entry is the very last option  No lone working permitted	
	Only competent persons can carry out the task	
	PPE worn and kept in good condition	

Assessor's signature: James Harris Approved by signature: James Harris

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