

SECTION 1: JOB DETAILS

Ref/Job No.:	Date:	Time:	Permit Required? ☐ Yes ☐ No	Type of Permit: (If Required) ☐ Hot Work ☐ Safe to Work ☐ Isolation ☐ Other:	
Client:	Site:	Location:		Permit No.:	Work Order No.:
Job Description:					

SECTION 2A: INCIDENT MANAGEMENT

Site First Aid: ☐ Yes ☐ No	Location of Site First Aid:	Safety Shower: ☐ Yes ☐ No	Location of Safety Shower:	Supervisor:
Eye Wash Station: ☐ Yes ☐ No	Location of Eye Wash Station:	Fire Extinguisher: ☐ Yes ☐ No	Location of Fire Extinguisher:	Other: (Supervisor Alternate)
MSDS Reviewed: ☐ Yes ☐ No	Location of MSDS:	Other Items:	Location of Other Items:	Site Emergency:
Emergency Meeting Point:		Muster Location:		Site Contact:

SECTION 2B: EMERGENCY CONTACTS

SECTION 3: CHECKS

Equipment Acceptable for Use:	Additional/Specialized PPE Required:	Other Considerations:
Tool Condition: ☐ Yes ☐ No	Special Gloves: ☐ Yes ☐ No	Exclusion Zones to be Equal to Height of Work Position: ☐ Yes ☐ No – Why:
Equipment Condition: ☐ Yes ☐ No	Respiratory Protection: ☐ Yes ☐ No	Barricades and Signs (i.e. Red Flagging, Overhead Work, etc.): ☐ Yes ☐ No – Why:
PPE Condition: ☐ Yes ☐ No	☐ Half ☐ Full – Type:	Hole Coverings Identified: ☐ Yes ☐ No – Why:
Items Quarantined: ☐ Yes ☐ No	Disposable Clothing: ☐ Yes ☐ No	Use of Safety Net: ☐ Yes ☐ No – Why:
Crane Equipment: ☐ Yes ☐ No	Other:	Standby Person Required: ☐ Yes ☐ No – Why:
Hoisting Equipment: ☐ Yes ☐ No		Underlying Obstructions: ☐ Yes ☐ No (If Yes, Oversized Exclusion Zone Required)
Scaffolding: (Tag/Date)		High Wind Speeds: ☐ Yes ☐ No (If Yes, Oversized Exclusion Zone Required)

SECTION 4: FIELD LEVEL ASSESSMENT

Hazard	Control Measures
☒ Fall from Height	Always use appropriate fall-protection or rope-access equipment when 6 feet from unprotected edge with a fall potential of 6' or more. All personnel must be properly trained.
Human Error	Use 2-rope system when working line is primary means of support. Use independent anchorages. Always do 4-point check: Ropes (including anchors), Hardware, Harness, Helmet.
Communication	Use standardized communication signals. Check communication system. Designate alternate communication system. Review hand signals (as appropriate).
Machinery	Get appropriate clearances. Follow lock-out/tag-out procedure. Confirm lock-out/tag-out.
Tools	Follow manufacturer's instructions and keep all protective guards in place. Separate suspension rope may be required for tools greater than 10 kg.
Rain / Wet Conditions	Stop work if conditions become dangerous. Wear proper footwear and clothing. Be aware of slippery conditions. Electrical equipment must be adequately grounded and equipped with GFCI's.
Dropped Objects	Clearly mark and barricade Hazard Zone. Helmets or hard hats must be worn in Hazard Zone. Keep a clean and orderly worksite. All tools and devices must be tethered or secured. Avoid working or standing below other workers.

SECTION 4: FIELD LEVEL ASSESSMENT (CONTINUED)

[illegible]

SECTION 6: RESCUE PLANNING (PLEASE NOTE IF ADDITIONAL PAGES / SKETCHES ARE ATTACHED)

Work Area Reference	Rescue Plan

Please print and sign below to acknowledge understanding of tasks, hazards and controls. (Includes all members of crew)

Crew Name & Signature(s)			Other Relevant Signature(s)
Site Supervisor Signature (Approval):	Ops Manager Signature (Review):		

SECTION 6: JOB COMPLETION

All Permits Closed Out: ☐ Yes ☐ No	Are any Hazards Remaining: ☐ Yes ☐ No	If Hazards Remain, Explain:
Area Cleaned at Job / Shift End: ☐ Yes ☐ No	Any Incidents / Injuries: ☐ Yes ☐ No	If Yes to Incidents / Injuries, Explain:

SECTION 7: 24-HOUR EMERGENCY CONTACT LIST

Terry Steeves	Managing Director	702-265-2245
Krista Waddell	Director of Operations	702-496-8382
Tyler Barrett-Fox	Project Manager	541-515-8483