

Job Safety Task Analysis

Date:	Customer:	and the Landson	Job no		
Crew Leader:	v	Veather:			
Scope of Work:					
Ye	s No				
Permit required:		Type:			
ob Hazards:					
Fire		Noise		Energized Circuits	
Electrical		— Weather	Minimum Distan		
Mechanical		Slips, Trips, Falls	Lead		
Chemical		Congested area	Others in area		
Personal Protective and Safe	ty Equipment F	Required:			
Hard Hat		FRC	Other		
Safety Glasses		Safety Toe Shoes	FR Clothing Check		
 Monogoggles		Safety Harness	☐ Shirt Tucked In		
Face Shields		Hot Stick	□ No Stains		
Hearing Protectio	n	Grounds	□ No Tears/Holes/Frayed Edges		
Fire Extinguisher		Rubber Gloves	☐ No contact with Bleach		
Barricades & Sign	S	Work Gloves	☐ No contact with DEET		
nspection of Tools and Othe	r Equipment to	be used:			
Medical Services, First Aid an	d Emergency,	Fire and Evacuation Pro	ocedure:		
Attendees Print Att	endees Sign	Attend	dees Print	Attendees Sign	

M&S Power Services Job Safety Analysis

Date:			_Work Locat	tion:	END SHOP Y	chesaidh asni	jamed e. s		
Time:			_Latitude:		Longitude:	піся (И.)	TE30 to Fine	AD AND DELL	
Emergency	/ Information	/ Plan							
	□ 911	□ Cell	□ Radio	□ Sub Phon	е	□ Facility/S	hop phone		
Hospital:							Yacas		
		breifing:							
		rk:							
Description									
	Operator Maintenance		□ Internel Maint.			□ XFER/LTC Maintenance			
		Circuit Switcher Maint.		□ Instal Portable/XFMR			□ Low Side Voltage Work		
	□ Regulato			□ Haul Material		□ Lift Steel			
		. Want.							
Hazarde As	sociated wit								
nazarus As		d apparatus		□ Electircal-	OVH Transm	niccion lines		□ Heavy Ob	iects
	□ Electrical			□ Equipmer				□ Noise	
		distribution l	inos						
				0 1				☐ Sharp/Pointed edges ☐ Snakes/Wasps	
		on uneven gr		□ Falling□ Hydraulic				☐ Snakes/ W	rasps
	□ Holes/ex					stem		⊔ парѕ.	
Specific wo	ork procedur						Į.		
		afety handbo				erify before g			
		D Potential er			□ Error Eli	mination Too	IS		
Special cor	nditions or co					m r al mob.		to sellen	riol A seasobase
□ Step/touch potential				□ Backing			□ Wet/muddy		
☐ Bucket emergency let down unders									
☐ Bucket emergency controls tested & vei				& verified	ed 🗆 Position of equipment				
	□ Other	inotel est		Po edo, bas			atud Jimu		
				Han Hilby			hou	rollo) ad ta	eedores that m
Energy Sou	ırces:	□ 345 kv	□ 138kv	□ 69kv	□ 24.9kv	□ 14.4kv	□ 12.5kv	□ 7.2kv	
Safe Distan	ice:		THE THE T	e aidt no be	187411375	al Body espi	he sab benefit	sh biad ad	lada griffond de
Energy Sou	ırces:	□ 480 VAC	□ 120 VAC	□ 130 VDC	☐ Lightning	glered cox en	☐ Induction		
Safe Distan	ice:		Section 197	u zymiloru: c	☐ Fault on	line/apparatu	ıs	□ Static	
		ere See a .yt	also along	re worker of					
	□ Other	edo ni nozia	q an)gni)	and doj a m	icheuno (ymio nd doja	tay request :		
Other ener	rgy sources:								
		□ Hydraulic	□ Pneuma	atic 🗆 Chemical		□ Mechanic		al	
		OTHER PORTER							
Controls to be used: □ Notify Soc □ Lockout/T □ Confined		□ Notify Soc	occ 🗆 Notify Cu		stomers 🗆 VDI		□ Groundin	☐ Grounding ☐ Barr	
						☐ Safe distance			
							told#		
	□ Other								
Personal P	rotective Equ	uipment:							
. Croonari	□ Hard Ha		□ Boots		□ Leather	Gloves			
					□ Cotton Clothing				
□ Rubber gloves/Sleeves									
		,ves/siecves	_ nearing						
	□ Harness,	/Lanyard	□ Safety GI						

Personal Protective Equipment Visual FR Clothing Check:		
☐ FR shirt tucked in ☐ Clothing has no tears / holes /frayed edges		
☐ No contact with Bleach or DEET ☐ No stains on clothing		
Additional information, as necessary:		
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Jan 12 miles and Jan 12		And Electrical and
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and the second of the second o		action and home and a
Signatures of crew memebers (and others) participating in job briefings:		district and district and the
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and the principal of the Color	. Askayo	nt es es en en en el Trada
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		wasterfaller
		2014/05/05/05/05
		adopted Control Allege
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Procedures: A job briefing, or tailboard session, is a meeting that takes place before work begins to discuss the work, procedures, hazards, safety controls, and other information to assist the worker or crew. The assessment and job briefing is typically done by the person in charge of the work. The briefing helps to define how the work will be performed, who is involved, individual responsibilities, etc. This job briefing procedure is intended to be applied to all work, but is focused on field work and jobs of higher risk. The following are procedures that must be followed.:

A job briefing shall be held daily. Job briefings shall be documented on this or similar form containing the same minimum information. More than one job briefing may be necessary. It is the responsibility of the person in charge of the work to determine whether additional job briefings are necessary. Additional job briefings shall be held if significant changes, which might affect the worker of public safety, have occurred. However, any crew member may request a job briefing, or perform a job briefing. The person in charge of the work shall ensure that all job briefings are complete, accurate, and suitable.

Recordkeeping: Completed forms shall be maintained for the work day. They should be turned into responsible safety officer weekly(RSO). If an incident or near miss has occurred, the form shall be attached to the incident report and turned into RSO.