Non-Routine Task: "All Work is Planned"

All work performed is planned and all employees are trained on the hazards and controls. This checklist is required when tasks need to be completed that are outside the scope of normal day-to-day operations and / or if job specific safety instructions are not available. ***All employees must be trained and authorized in tasks required under local and federal laws. (i.e. lockout tagout, mobile equipment, etc.)

Define the Work: Provide a brief description of the tasks you are planning.

Analyze the Hazards: Determine the Hazards and Level of Employee Involvement

		Likelihood							Level of Employee Involvement		
Severi	ity	How likely is it to hurt someone?							Red:	Additional Management, Hourly Employee and	
How seric can it hu someon	urt	Very Likely	Likely	Occasional	Unlikely	Very Unlike	·		Yellow:	General Manager Required and Plant Manager Required and Lead Supervisor and affected workers	
Extren	ne										
Majo	r										
Modera	ate										
Mino	r										
1. Mobile Equipment								2. Lock Out Tag Out			
Y or N	or N Will mobile equipment be used? If no, continue to section 2.							r N		O be necessary? inue to section 3.	
Y or N	Has pedestrian traffic been diverted?						Y or	r N		procedure currently exist?	
Y or N	Is temp	Is temporary/permanent segregation in place between						r N	Has a LO	TO permit been filled out and approved by a	
	mobile equipment/ pedestrians								a superv	risor	
Y or N Have all loads been evaluated?							Y or	or N Has power been isolated at main source?			
Y or N	Y or N Have all areas been evaluated? (cranerails, slopes, edges)						Y or	r N	Will re-e	nergization be verified?	
3. Hot Work Activities								4. Conveyance & Storage of Materials under Pressure			
Y or N	Y or N Will Hot Work activities be needed?						Y or	r N	Will wor	k be done on or near pressurized systems?	
Y or N		f no, continue to section 4. Has a Hot Work Permit be issued?							If no, continue to section 5. or N Will heat be introduced to the area?		
Y or N	Have w	ve we addressed all potential fuels, ignitables,						r N	Will vent	ted pressure be kept away from work area?	
	flamma	ammables and combustibles?				Y or	Y or N Will a Line-Break permit be needed?				
5. Conf	fined S	ned Spaces Entry							6. Working at Heights		
Y or N		Il Confined Space Entry be required?								elevated work be performed?	
Y or N	Can the	n the space be re-classified?						r N	Will hand	drails and catwalks be used?	
Y or N	Has a permit been filled out and approved by a						Y or	r N	Can thre	e points of contact be maintained?	
	supervisor?					Y or	r N	Have tie	off points been identified and approved?		
Y or N	Is ever	everyone authorized in confined space entry?							Will all fa	all protection equipment been inspected?	
Y or N	Have e	ve emergency procedures been developed?							Is everyo	one authorized for this task?	
Y or N		ir monitoring equipment in working order d calibrated?					Y OI	r N		eany collision/common moving equipment sthat could cross? If Y, eliminate equipment	

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7. Lifting Operations	8. Underground & Overhead Utilities				
Y or N Will equipment be used to lift material? If no, continue to section 8.	Y or N Are underground or overhead utilities an issue? If no, continue to section 9.				
Y or N Will all lifting equipment be inspected prior to?	Y or N Have all utilities been identified?				
Y or N Are lifting devices rated and within safe working limits	Y or N Have all utilities been isolated?				
Y or N Has a floor layout (Safe Lift Zone) been established?	Y or N If lifting, has a pre-lift safety meeting been done?				
Y or N Has light of sight been evaluated?	Y or N Have ground and weather conditions been assessed?				
Y or N Has tag line lengths and hook men identified?	Y or N Has all traffic been diverted? (pedestrians too)				
Y or N Will rigging comply with Federal Law - (no choking, knots)					
9. Hand & Power Tools	10. Machine Guarding				
Y or N Have all tools been identified and inspected?	Y or N Will any guarding be removed or modified?				
Y or N Has everybody received the appropriate training?	Y or N Will E-stops, cords, lights be removed or modified?				
Y or N Has "Hand Placement" during work been addressed?	Y or N Will there be a pre-start up review?				
11. Personal Protective Equipment (PPE)	List all PPE required for this task:				
Y or N Are there any specific PPE requirements?					
Y or N	s)				
Y or N Has everybody received appropriate training?					
Y or N Does everybody understand what PPE is required?					
Develop Controls: From the checklist, what actions must I	be taken to ensure a safe plan is implemented				
Action Necessary	Who When				
	<u></u>				
Perform Work: All required signatures must be present be	efore task will be performed				
General Manager: Addi	tional Mgt Employee:				
Plant Manager: Addi	tional Hourly Employee:				
Lead Supervisor:	, , ,				
Affected Employees:					
Affected Employees.					
Foodback and Improvement					
Feedback and Improvement V. or N. Did we capture all of the Hazards?					
Y or N. Was the level of ampleyed involvement appropriate	~?				
Y or N Was the level of employee involvement appropriate	e:				
Y or N. Should we develop a VOR for this task?					
Y or N Should we develop a VOP for this task?					
File completed checklists in the Rick	Assessment Binder for at least 12 months.				
The completed checklists in the Kisk	ASSESSMENT DINGELIOF ACTION ACTION TO THE PROPERTY OF THE PROP				

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