Rev. 3 1/5/24



GENERATION CONTRACTOR'S JOB SAFETY ANALYSIS (JSA)

CONTRACTOR:	SUPERVISOR/FOREMAN:					
DATE:TIME:	PROJECT:	LOCATION:				
JOB DESCRIPTION (DETA	ILED):					
WEATHER CONDITIONS:		Have you visited your jobsite	today to identify hazards? ☐ Yes ☐ No			
Review the following informa	tion carefully and check all items th	nat apply to your work activity and re	eview with your work crew.			
Permits Confined Space Hot Work Open Hole Excavation Lift Plan Hold/LOTO Required Hold/LOTO #	Fall Protection ☐ Safety Harness Protection ☐ Proper Anchorage Point ☐ Lifeline ☐ Man Basket ☐ Daily Inspections ☐ Other Excavations	General ☐ Flammables-Gases/Liquids ☐ Combustibles ☐ Chemical ☐ Explosive ☐ Radiation/Nuclear Source ☐ Struck By ☐ Pinch Points ☐ Snagging	Scaffold and Ladder ☐ Ladder Tied Off ☐ Inspected by Competent Person ☐ Tagged ☐ Special Provisions ☐ Access ☐ Proper Ladder/Inspected Daily ☐ Railings/Toe Boards ☐ Other			
PPE □ Normal PPE -Hard Hat	☐ Properly Barricaded ☐ Shoring/Sloping/Benching required ☐ Proper Access ☐ Inspected by Competent Persor ☐ Other	☐ Line of Fire☐ Lifting Heavy or Awkward☐ Visibility	Human Hazards ☐ Confusion/Mix-Up Potentials - (labeling,look-alike,equip,etc) ☐ Distractions ☐ First Time Evolution ☐ Work after Long Breaks ☐ Lack of Experience (Apprentice)			
-Safety Glasses -Gloves □ Fire Retardant Clothing □ GlovesType □ Add. Foot Prot:		☐ Other Crane/Lifting Equipment ☐ Crawler Crane ☐ Hydraulic Crane	 □ Nearby Work Activities Tools □ Daily inspection □ Proper tools for the job 			
☐ Face Shield:☐ Respirator (No facial hair in seal area)☐ Hearing Protection	□ Proper Clothing□ Welding Hood□ Welding Gloves/Sleeves/Jacket	☐ Inspected ☐ Proper Maintenance ☐ Operator/Oiler in Place ☐ Communications	☐ Other ☐ Asbestos-gaskets, insulation,			
 ☐ Fall Protection ☐ Seat Belts ☐ Burning Goggles ☐ Welding Shield ☐ Welding Sleeves ☐ Monogoggles 	☐ Sleeves/Jackets ☐ Fire Watch ☐ Other Electrical ☐ GFCI Test	 ☐ Outriggers Extended ☐ JLG ☐ Manual Lifting Equip ☐ Proper Rigging Practice ☐ Personnel Platform Prelift Form ☐ Proper Barricades 	□ Assessos-gaskets, insulation, expansion joints, floor tile, etc. □ Lead-paint/coatings/metal tested □ Arsenic □ Hexavalent Chromium □ Silica □ Other			
□ Other	 ☐ Extension Cord Inspections ☐ Electrical Tool Inspected ☐ Lighting ☐ Other 	□ Other	Life Saving Rules ☐ Seat Belts ☐ Mobile Devices			
Emergency Info/Equipment I Fire Hose Fire Extinguishers Safety Shower/Eye Wash St Evacuation Route Reporting Area MSDS Review Emergency Phone Location Emergency Phone # Portable Radio Required Other	☐ Air Emission ☐ Waster Gener ation ☐ Disposal ☐ Spill Preventi ☐ Storm Drains/ ☐ Clean Up Mai ☐ Other	Discharges Inspected	 □ Suspended Load and Moving Equipment □ Work Zone & Traffic Control □ Excavation □ Working at Heights □ Confined Space □ Energy Control □ Safe Work Permits □ Gas Testing and Production □ Minimum Approach Distance □ Electrical Protections 			

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Step 2: Job Hazard Analysis		Identify Risks		Eliminate/Manage Risks	
Sequence of Basic Job Steps		Potential Risks			Preventative Measures
Step 3: Reviewed by Next Level	(PRIOR to b	peginning the work.)			
					Dato
Supervisor/Superintendent (if o				Date:	
Foreman Signature (after superv	isor review	<i>(</i>):			Date:
(a		<u></u>			
Step 4: Work Crew: (Your signat					
PLEASE PRINT NAME		SIGNATURE	PLEASE PRINT N	AME	SIGNATURE
Step 5: Reviewed by NIPSCO Pro	iost Bonro	contative (NDB) and/e	r Safaty Coordinator /[Drior to or C	Ouring the Work Shift)
	ject kepre	Sentative (NPK) and/o	r Safety Coordinator (F	יוטו נט טו ב	
NPR/Safety Coordinator:					Date:
Supervisor/Foreman End of Worl	, Dovious				
Supervisor/Foreman End of Worl	Review.				
1. How was the Housekeeping at t	he end of t	he shift? \square Acceptab	ole Unacceptable	Please ex	rplain below:
2. Potential Safety Hazards in the	Work Area	☐ Corrected ☐ Unc	orrected Please list p	ootential ha	zards below:
Supervisor/Foreman Signature: _			D	ate:	Time: