

☐ WORKING AT
☐ HAZARD

RECOGNITION

HEIGHTS

☐ JOB SAFETY

ANALYSIS

□ DRIVING

☐ ENERGY

ISOLATION

Job Safety Analysis (JSA)

Date:	Time:	□ am □ pm	Weath	er:		JSA Written E	Ву:			
Location:						JSA Reviewe	d by PIC:			
Work Activity (Job)	:					911 Address	Information:			
Division / Area:						Nearest Hosp	oital:			
PPE/ Equipment Re ☐ Hard Hat ☐ Safety Shoes ☐ Safety Goggles/Gla ☐ Face Protection ☐ Hearing Protection ☐ Hand Protection ☐ Red Zone	□ Fall Prote □ Respirato asses □ FRC □ Gas Moni □ Fire Extin	tor guisher	\	□ H2S Site □ SIMOPs □ Environr □ High Wie □ Low Vise □ Extreme □ Extreme	Occurring mental Sensitive nd ibility Cold	□ Work O □ NORM Area □ Other _	verhead contaminatio	n 🔷	Permits/o	ork ed Space it Tagout tion cal
Potential Hazards fr	om the Hazard Wheel	(Check all that appl	y)							
© © ■ MECHANICAL □M	IOTION □NOISE	DCHEMICAL	_d	DLOGICAL	□ RADIATION	DTHERMAL	DELECTE	RIGAL	KG	□PRESSURE
Personnel Involved		Check SSE or Mentor i								
1	SSE 2			SSE	3		SSE 4			SSE
5	SSE 6			SSE	7		SSE 8			SSE
9	SSE 10	7		Mento	11		Mentor 12			Mentor
Potential Rules to I	Live By (Check all that	apply)					K			

☐ TRENCHING & ☐ HOT WORK

EXCAVATING

☐ CONFINED

SPACE

☐ LIFTING & RIGGING ☐ STOP WORK

AUTHORITY



Job Safety Analysis (JSA)

#	Work Sequence Steps (add periodic pauses)	Potential Safety Hazards	Preventative Measures	Ownership
1				
2				
3				
4				
5				
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