### BRIEF DESCRIPTION OF SCOPE:

## AFFECTED SYSTEMS AND IMPACT:

#### Prior to starting work, verify:

- Review lessons learned from past work.
- All procedures are approved & correct.
- All personnel are present, trained/qualified, and job assignments are clear (including vendors).
- Work is being performed during scheduled window.
- LOTO prepared for the evolution and brief leader is prepared for brief isolations.
- Tools are inspected, calibrated, and staged. All parts and materials are on hand.
- All permits are approved and available for review (see section 4).
- Discuss what could go wrong, backout procedures, emergency response (EOP), etc.

DESIGNATED METHOD OF COMMUNICATION			
Slack		Phone:	
(Group name:)			
Radio			
(Channel: <u>)</u>			
Emergency POC:			

### 6. COMPLETION OF WORK

Equipment properly restored & verified	
Work area cleaned and organized	
Remove caution signage and barricades	
Permits completed and returned	
Update WO with details & documents	

# 7. JOB REVIEW

1. Did you get the expected	
results from the equipment	
operation?	
If not, provide context below:	
<ol><li>Did any unplanned events</li></ol>	
occur?	
If so, detail events below:	
3. Was troubleshooting	
performed?	
If so, note details below:	
4. Is a revision to be procedure	
needed?	
If so, provide additional detail	
in so, provide additional detail	
5. Were there any lessons	
learned?	
Describe:	
6. Do you have any	
safety suggestions or	
recommendations?	
Details:	

## 8. BRIEF COMPLETION

Procedure Facilitator Signature:

QTS		
<b>Pre-Job Brief</b>		

Date:		
Building:	WO:	

Procedure: \_\_\_\_\_ Procedure Facilitator:

### Level of Risk (LOR):

Data

Brief LOR and basis for LOR as recorded in the approved procedure



### INSTRUCTIONS

#### PURPOSE

Job briefings must be conducted to inform the team of all hazards and safety precautions. Briefings should be held prior to the work using this sheet as an aid to help discussion. A review must be undertaken at any time conditions or the agreed plan of work changes. When considering risk control measures, approach in order of the following:

- 1. Eliminate the hazard
- 2. Substitute if possible
- 3. Engineer physical barriers
- 4. Introduce administrative controls
- 5. Use of personal protective equipment



#### FORM COMPLETION

Section 1. (potential hazards) should inform section 2. (hazard elimination & controls). All hazards must be addressed with a control measure and/or appropriate PPE.

### 1. POTENTIAL HAZARDS

MECHANICAL/KIN	IETIC	
PINCH PO	INTS	MOVING VEHICLES
ROTATING	i i	HYDRAULIC
EQUIPME	NT	EQUIPMENT
MACHINE	RY	CUTTING
ELECTRICAL		
SHOCK/		LIVE WORK
ELECTROC	UTION	
ARC FLAS	1	OVERHEAD LINE
ENERGIZE	D	EXPOSED ENERGIZED
EQUIPME	NT OF	SURFACE
SAME TYP	E IN AREA	
TOOLS LEI	T IN	
ENCLOSU	RES	
GRAVITY		
WORKING	AT	LOOSE TOOLS
HEIGHTS		
LIFTING		WORKING ABOVE/
		BELOW OTHERS
HEAVY ITE	MS	ELEVATED LOADS
ENVIRONMENTA	L	
ADVERSE	WEATHER	BLIND SPOTS
HEAT STR	ESS	UNEVEN SURFACE
HOT/ COL	D	LIGHTING
SURFACES		
CONFINED	SPACE	ACCESS/ EGRESS
CHEMICA	STORAGE	NOISE
GAS/ FUN	IES	WILDLIFE
OTHER W	ORK IN	DUST EXPOSURE
AREA		
OTHER		
CHEMICA	USE	CUT/ ABRASION
HOT WOR	К	REPETITIVE MOTION
LONE WO	RKER	SPRAIN/ STRAIN
FIRE		IMPALEMENT
POTENTIA	L ILLNESS	
· · · ·		

#### 2. HAZARD ELIMINATION & CONTROLS

MECHANICAL/ELECTRICAL	
LOTO	LIVE-DEAD-LIVE
WALK AWAY TIMER	CHICKEN SWITCH
AUTOMATIC CB RACKER	MACHINE GUARDING
FIRE RATED GUARDING	TRAFFIC FLAGGER
SIGN FOR ENERGIZED	
NEIGHBORING	
EQUIPMENT	
GRAVITY	
BRING WORK TO	USE OF MECHANICAL
GROUND LEVEL	LIFT
COVER FLOOR OPENINGS	TIE DOWN TOOLS
INSTALL NETTING	GUARDRAILS
DISTANCE PROTECTION	
ENVIRONMENTAL	
MOVE WORK INDOORS	WATER AVAILABLE
DESIGNATE REST	USE FANS/ SPOT
BREAKS	COOLING
GUARD EXPOSED	TEMPORARY
SURFACES	LIGHTING
INSTALL MIRRORS	DUST CONTROL
MONITOR AIR QUALITY	INCREASE
	VENTILATION
OTHER	
	SECONDARY
COMBUSTIBLES	CONTAINMENT
REVIEW SDS	MECHANICAL TOOLING
FIRE WATCH	FIRE EXTINGUISHER
WELDING BLANKET	HOUSEKEEPING
SPOTTER	REBAR CAPS
BUDDY SYSTEM	STRETCH & FLEX
SANITIZE	HANDWASHING/
EQUIPMENT/VEHICLES/	HAND SANITIZER
CARTS/SCOOTERS	
SOCIAL DISTANCING	
ADDITIONAL CONTROLS/COMMEN	15

3. MINIMUM PPE REQUIRED GLOVES SPECIFIC TO HAZARD SAFETY GLASSES GOGGLES FACE SHIELD HARD HAT HEARING PROTECTION HIGH VISIBILITY CLOTHING SAFETY SHOES **ELECTRICAL GLOVES (specify class:** ARC FLASH SUIT (specify cal. rating: FALL RESTRAINT (specify distance: FALL ARREST FACE MASK/COVERING PERMITS REQUIRED 4. CONFINED SPACE GEN. YARD ACCESS ENERGIZED WORK LOTO STATUS LOG RED TAG HOT WORK FALL RESCUE HAZARD COMMUNICATION 5. AFFECTED EMPLOYEES SECURITY DCO Vendor Other Customer

METHOD OF NOTIFICATION				
Barricade	YES	NO		
needed:				

EMPLOYEE SIGNATURE:	

Rev 01: 1-20-2021