<u>P&W Contractor Job Safety Assessment</u> (Completed by Contractor's Representative)

Section 1:								
Project Type:		Demolition	Reme	ediation	Construction	/Alteration	Othe	er
Project Contractor Supervisor:		Company Name:						
PW Contractor Coordinator		Contact Number:						
Work Location	Building (if exterior, most adjacent building to work area)							
Competent Person for activity:	Subcontractor(s):							
Section 2: Summ	nary	of work to be do	ne					
Section 3: Review	v and	d Signatures						
JSA Developed By		Position/Title	Date		ractor tor Review	Positio	n Title	Review date
JSA <u>Revised</u> By		Position/Title	Revised Date		ractor tor Review	Positio	n Title	Review date
Section 4: Personnel Qualified to Perform Work								
Only personnel that have completed the required training, applicable to their work are authorized to perform this work. Required training is listed below. The Supervisor (prior to beginning work) must complete verification of required training.								
Required Training		Occumentation (Ma ersonnel must be						

Section 5

Warning:

If an unexpected condition arises that may impact the health and safety of personnel or the environment, any employee has the authority to stop work and alert supervisory personnel and/ or the contractor coordinator of the imminent condition.

Job Steps	Potential Hazards	Hazard Controls		
Step 1				
Step 2 (If Applicable)				
Step 3 (If Applicable)				
Step 4 (If Applicable)				
Step 5 (If Applicable)				
Ctop C (II / Ipplicable)				
Otan C (If Applicable)				
Step 6 (If Applicable)				
Step 7 (If Applicable)				
Step 8 (If Applicable)				
Step 9 (If Applicable)				

(If additional space is needed to document plans, actions, etc., please attach to the end of this form)

Section 6: Document Review

I acknowledge that I have read and understand the work scope outlined in the Work Permit and job hazards & safety precautions identified in this JSA.

Name (Print)	Company	Signature	Date

(Check all that apply) EMOC# _____ Section 7:

EYE & FACE	ELECTRICAL	Ins	structions	
☐ Safety glasses with sides shields	☐ Electrical Permit☐ Lock/Tag Out☐ Other		Complete section 1 with Company,	
☐ Goggles			Supervisor name, Date, Task, Area, etc.	
☐ Full faceshield (worn over 1, 2, or 3 only)			If a Pre-job Assessment is available, attach it.	
☐ Welding Hood		3.	Supervisor and crew conduct a walk-	
☐ Other	EXCAVATION ☐ Excavation Training		through survey of the work area. Plan	
			and review the job task with all of the employees involved.	
HAND/(GLOVES)	☐ Sloping/Benching/Shoring	4.	In Section 5 under Job Steps, write down	
☐ Nitrile	□ Supervision/Competent Person		each step required to accomplish the	
☐ Cloth	☐ Entry Permit	_	task.	
☐ Leather	☐ Other	5.	In Section 5 under Potential Hazards, write down how someone can get hurt	
☐ Welding			doing each step? Slips/trips, falls, fire,	
■ Metal mesh	SCAFFOLDING		burns, cuts, electric shock, rigging, struck by? Consider adjacent areas and 360°	
☐ Elect. Insulated	☐ Scaffold Training		area of the work site.	
Rubber	☐ Supervision/Competent Person	6.	In Section 5 under Hazard Controls, writ down what can be done to	
□ Neoprene	☐ Scaffold Tag☐ Other		control/eliminate the hazard (e.g., wear	
☐ Latex			harness & lanyard, post fire watch, use GFCI, or replace cords).	
☐ Vinyl		7.	Check out other operations in the area	
☐ Butyl	HOISTING EQUIPMENT	,,	that may cause problems with your job. (Cranes, welding, painting, other trade is same area?)	
☐ Other	☐ Hoisting Permit			
	Hoisting equipment training	8.	Include any hazards specific to the	
FOOT	☐ Critical Lift Plan☐ Other		location of work, whether created by yo	
☐ Fire protection			work activity or previously existing.	
☐ Hard toe shoes/boots		9.	Use the checklist in Section 7 of this form to review personal protective equipment	
☐ Dielectric	WELDING OPERATIONS		needs.	
Rubber	☐ Fire protection☐ Stand-by attendant		. Have everyone writing the JSA sign section 6.	
☐ Other				
	☐ Fire blanket		During the day, as work progresses, use the JSA to identify additional	
<u>HEAD</u>	☐ Shields		hazards/problems while work is in	
☐ Class A (Limited voltage) hard hat	Other		progress. (Note: Anyone on the crew can call a time out).	
☐ Class B (Hi-voltage) hard hat		12.	If the task takes more than one day, then review it at the start of each day.	
☐ Chin strap accessory		10	·	
☐ Other		13.	Ensure that new employees are briefed or the contents of the JSA.	
		14.	Submit a copy of the JSA in to your	

- contractor coordinator when the task is complete.

RESPIRATORY PROTECTION	EMERGENCY EQUIPMENT			
☐ Natural &/or Mechanical Ventilation	☐ Fire protection			
☐ Fume/mist mask	☐ Eye Wash			
☐ Dust mask	☐ Retrieval equipment			
☐ Half face filter	☐ Eye Wash			
☐ Full face filter	☐ Communications (radio, cell			
☐ Full face airline	phone, etc.)			
☐ Fixed barricades	☐ Other			
☐ Other				
	STAND-BY ATTENDANT			
PROTECTIVE CLOTHING	☐ Fire Watch			
☐ Tyvek suits	☐ Confined Space			
☐ Rain suit	☐ Traffic Area			
☐ Other	☐ Sand Blasting			
	☐ Other			
HEARING PROTECTION				
☐ Ear plugs	BARRICADES/COVERS			
☐ Ear muffs	☐ Warning barricade/tape			
☐ Other	☐ Warning signs			
	☐ Cover(s)			
COVID 19	☐ Railing(s)			
☐ Protective mask	☐ Other			
☐ Additionally - a protective cover always				
when working at a social distance of less	CHEMICAL/ENVIRONMENTAL			
than 2 m (minimum one person in the pair)	☐ Safety Data Sheet(SDS) required			
	☐ Airborne Contaminates			
	☐ Hazardous chemical(s)			
	☐ Hazardous product(s)			
	☐ Other			
Comments/ Notes:				
Completed form:				
This document contains no technical data subject to the EAR or the ITAR				
Export marking (as directed by an export repres	entative):			