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JOB SAFETY ANALYSIS FORM

Post Completed Copy of This Form at Job Site					
If still in effect after 7days, this JSA shall be reviewed and updated.					
Job Title:		Site Security:			
Location:	Work Order #:	Contract Order #:			
Start Date	Completion Date:	Rally point:			
Company:	Job Lead:	Cell Phone:			
Bldg Coordinator:	Location:	Phone:			
Safety Resource:	Phone:	Cell Phone:			
Reviewed By:	Phone:	Cell Phone:			
Scope of Work/Job Description					
Attach Sketch or Diagram of Work if Required (If at any time the scope of work changes, a new or revised Job Plan/STA is required.)					
(if at any time the scope of work changes, a new of revised bob Flamor A is required.)					
Spo	ecialty Tools and Equipme	ent Required			
General Conditions and Safety Review					
☐ Contractor safety handbook availab					
☐ Incident Reporting/Injury Manageme	ent ☐ Hand Safety	☐ Hazcom/MSDS			
☐ Barricading Work Areas	☐ Vehicular Safe				
☐ Material Delivery	\square Ladders and S	Scaffolds			
☐ Smoking	☐ Spills				
 □ Refrigerant certification records for HVAC technicians and SUVA awareness in mechanical rooms □ Other 					

Job Safety Analysis - Page Two					
Personal Protective Equipment					
☐ Hard hat	☐ Safety glasses	☐ Gloves -			
☐ Hearing Protection	☐ Fall protection	□ Respirat	• •		
☐ Goggles ☐ GFCI	☐ Hot suit		☐ Arc Flash Protection		
☐ Chemical suit	☐ Face shield ☐ Tyvek® Suits		☐ Cut-off box☐ Welding & Burning		
□ Electrical	☐ Other:	_ wolanig	a Barring		
			Details for Hazard		
Hazards Identified	Hazard Elimination or	Control	Elimination/Control		
☐ Stored energy ☐ Potential Energy	☐ Lock-out plan ☐ Line break				
☐ Chemical hazards	☐ Lock-out plan ☐ Line break				
☐ Utility interruption	☐ Shut-down of building service:				
☐ Electrically Hazardous Task	☐ Limited ☐ Restricted ☐ Prohit				
☐ Electrically Classified Area	☐ Flame Permit ☐ Air Monitoring				
☐ Asbestos, NARF's, lead	□ NESHAPS (DES)				
☐ Explosive Atmospheres	☐ Flame Permit ☐ Air Monitoring				
☐ Respiratory irritants	Respirators				
☐ Welding, Burning, Soldering, Dust					
☐ Confined space☐ Trenching, digging, saw cutting,	☐ Permit Required ☐ Non-Pern	nt Required			
penetrations	☐ Excavation permit ☐ Shoring				
. □ Contaminated equipment	□ Release Tag				
☐ Working on roofs	☐ Roof entry ☐ Fall protection				
☐ Rigging work, hoisting	☐ Equip. inspect. ☐ Lift plan				
☐ Working in parking lots, roadways, etc.	☐ Containment ☐ High Visibility	Clothing			
☐ Indoor Air Quality (Paint, Adhesives,	□ Affan Harre Warle □ Draner	In a fill of the ar			
Odors)	☐ After Hours Work ☐ Proper \				
☐ PSM, animal or food grade areas	☐ Orientation required ☐ Special Training				
☐ Elevated Work	□ Ladders □ Scaffolding □ Fall Prevention				
☐ Potential to find Mercury		☐ Check Lab Drains			
☐ Work above ceilings	☐ Hard Hats ☐ Goggles				
☐ Slips, Trips and Falls	· •	☐ Good housekeeping			
☐ Spills	☐ Report all Spills to Security				
□ Other: Applicable Permits & Procedures					
☐ Lock, Tag, Clear and Try	☐ Confined Space Entry		ne Break		
☐ Work Permit	☐ Electrical Shutdown		ame Permit		
☐ Wall/Floor Penetration Permit	☐ Transfer of Equip. Proprietorship		cavation Permit		
☐ Decontamination of Equipment	☐ Life Safety/Fire Protection Shutd		nange of Design		
Employees on the Job Everyone working within the scope of this JSA must read and sign here before starting work. Attach additional sheets if necessary.					
Name Date	Name Date		Date		
1)	4)	7)			
2)	5)	8)			
3)	6)	9)			