

Daily Risk Assessment: Interruption to Production

Identify items in your work area that could be impacted by your activities throughout the day. To be completed daily by Forman.						
	POC's		Valves / Valve Handles		Brittle Plastic Pipe / PVC	
	Sample Ports		Small Bore Fragile Piping		Hazardous Material Lines	
	Life Safety Systems / HPM Sensors		Fire Pull Stations / Smoke Sensors		Hazardous Liquid Drains	
	Duct Dampers / Slide Gates		Cable Tray		Electrical Panels / Boxes	
	High Point Vents		Sprinkler Heads		EMO Buttons	
	Air Lines		Loose Cables / Comm. Lines		Flex / EMT Conduit	
	Heat Trace / Electrical		High Purity Tubing		Other	
	Other		Other		Other	
Explain locations and specific controls . (Controls = Awareness / Communication, Housekeeping, Buddy System, Flagging / Signage, Hard and Soft Barricading, Blocking / Hardening Ect.)						
	System, Flagging / Sig Risk - Area / Location	gnage	e, Hard and Soft Barricading, Block Potential Impact	ring /	Hardening Ect.) Controlling Action	
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Will Work involve penetrations? (Drilling / screwing into - concrete, drywall, pop - outs, RMF, Roof Ceiling, Walls, ECT.)	□ Yes □ No	If yes, what is the mitigation? (Obstructed conduit / utilities?)	
Cetting, watts, EC1.)			
Is congestion blocking access / egress?	☐ Yes ☐ No	If yes, how will you mitigate?	
	Identify and note any changes from	:	
□ Yesterday			
□ Break			
□ Lunch			
All crew review and initial:			
		-	
Date:			
Supervisor Sign - Off			
Company:			