CRITICAL CONTROLS ENGAGEMENT – HOUSEKEEPING

Facility Name			Date	Day	Month	Year
			Crew			
Contractor			Inspected Date & Sign.			
Conducted by			Date & Sign.			
Conducted by						
Distribution	Contractor Representative	_	Safety Coor	dinator		
Biotribution	Safety Retention Binder					
> Desired	Questions & rank resp		1 = Me 0.5 = M Expect sparing	ow Expectations ets Expectations leets Some ations (use ly)	RESPONSE RANKING	
1. Describe how housekeeping affects worker safety both mentally and physically, for this task? VERIFICATION COMMENTS:						
Describe the most likely and or severe injury to occur from not practicing proper housekeeping? VERIFICATION COMMENTS:						
3. Describe the housekeeping that is done before you leave this work area? VERIFICATION COMMENTS:						
4. Explain if any actions were taken to improve housekeeping before starting the task and why these were taken or not taken?						
VERIFICATION COMMENTS:						
5. Describe the actions being performed or that will be performed to maintain the housekeeping in the area while the task is being conducted?						
VERIFICATION COMMENTS:						
6. Explain the condition this area will be left in once the task being performed is completed or work is done for the shift?						
VERIFICATION COMMENTS:						
7. What are <u>you</u> going to do to prevent the types of injuries you described from happening to <u>you or anyone</u> else on this job?						
VERIFICATION COMMENTS:						
Assessment Summary Ranking = Response Ranking Total () Number of Applicable Questions () X 100 %						
Supervisor Improvement Action Plan						
Supervisor informed of any improvement opportunities and agreement established to address improvements.						
Supervisor name:		Signature:	Date:			
Assessment follow-up date:						
Additional Comments, Commendations or Items of Concern						

Desired Responses to Interview Questions

Describe how housekeeping affects worker safety both mentally and physically, for this task?

Listen and watch for: Psychological effects on workers entering a work area with <u>poor/good</u> housekeeping - <u>increase/decrease</u> frustration and anxiety; <u>decrease/increase</u> in pride and job satisfaction; decrease/increase in the overall perspective of the safety attitude and culture: Physical effects on workers entering a work area with <u>poor/good</u> housekeeping – increase/decrease in tripping and slipping; <u>decrease/increase</u> productivity and quality of work; <u>increase/decrease</u> of fire or explosion; other?

2. Describe the most likely and or severe injury to occur from not practicing proper housekeeping?

Listen for: Head injury, fractured limbs/back/neck, separation/dislocation of joints, due to falls into hole or onto ground; fire causing external and internal burns to skin, eyes, respiratory tract, or lungs; explosion causing head injury, fractured limbs/back/neck, separation/dislocation of joints, eye, ear or internal organ damage due to impact forces; poisoning due to gases or vapours; other?

3. Describe the housekeeping that is done before you leave this work area?

Listen and watch for: Specific information indicating if an assessment of the housekeeping was performed; other?

4. Explain if any actions were taken to improve housekeeping before starting the task and why these were taken or not taken?

Listen and look for: Actions either to have the area cleaned up by workers leaving the area in poor condition or taking action to improve housekeeping, prior to starting the work task; other?

5. Describe the actions being performed or that will be performed to maintain the housekeeping in the area while the task is being conducted?

Listen for: Continuous cleaning and organization – containers for refuse or recyclables; rags, absorbent material/pads; containment trays/pails; cord, cable and hose management; suitable amounts of materials in the immediate area; materials, tools and equipment placed out of immediate work zone and walk paths when not in use; other?

6. Explain the condition this area will be left in once the task being performed is completed or work is done for the shift?

Listen and look for: Tools taken back to tool crib, vehicles or placed in job boxes; refuse, recyclables, rags, absorbent material/pads and containment trays/pails disposed of according to site specific waste management plan; generators, welding machines and light plants turned off; electrical cords and tools unplugged when area left unattended; compressed gas cylinders in secured position, turned-off and regulators removed when area left unattended; area left in a safe condition with no hazards for operations, emergency response teams or workers returning on the next shift; other?

7. What are you going to do to prevent the types of injuries you described from happening to you or anyone else on this job?

Listen for verbal commitment to the following: Stopping work and intervening when unsafe behaviours/conditions are identified; asking questions when unclear; following the plan established from the hazard assessment; other?

Comments for Improvement of this Work Practice Evaluations

Version: 20171006