

RA/JHA

Attached to:

Title:

Team: Nicholas Sharpe, Peter

Approval:

02 Oct 2020 03:51	
20 Sep 2020 10:00	Nicholas Sharpe
27 Sep 2020 13:56	
22 Sep 2020 09:48	

Task steps	Hazards	Control measures		Action party
Work area access	Slips & Trips (MOTION)	Identify and remove any trip hazards in the area, clean up any spills	S	Permit Holder
	Communication (PEOPLE)	During permit issue and toolbox talk discuss and agree the methods of communication within the work party and between work party and operations team	S	Permit Holder
	Poor Lighting (PEOPLE)	Ensure there is adequate task lighting available if task is to be performed at night	S	Permit Holder
		If work is to be performed at night, techs are to have headlamps available as a standby control measure in case task lighting fails	S	Permit Holder
Perform Pressure transmitter/switch calibration	Ignition Source - Battery Operated Equipment (FIRE AND EXPLOSION)	Do not open equipment or replace batteries in the hazardous area	S	Permit Holder
		Even though work place is in a non hazardous area continuous gas monitoring is required with non I.S. test equipment	S	Permit Holder
	Personnel at height > 1.8m/6ft - Ladder (HEIGHT)	Ensure ladders are placed on a firm surface, at the correct angle and tied off, before working on them	S	Permit Holder
		Use a approved and inspected ladder	S	Permit Holder
	Hand Tools - ALL (MOTION)	Maxi Cut 5 gloves to be used for general tasks. Maxi Flex gloves can be used for tasks requiring dexterity, such as checking terminations on instruments	S	Permit Holder
		use correct tools for the task	S	Permit Holder
	Sharp, abrasive objects (MOTION)	Maxicut 5 gloves to be used to handle sharp or abrasive objects if they present	S	Permit Holder
	Slips & Trips (MOTION)	Identify and remove any trip hazards in the area, clean up any spills	S	Permit Holder

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	Communication (PEOPLE)	Communicate with other crews if near by to manage potential SIMOPS	S	Permit Holder
	Breaking Containment - All (PRESSURE)	Ensure OPS boundary isolation in place and line has been bled down before commencing work	S	Permit Holder
		Verify zero energy before breaking containment via bleed/vent	S	Permit Holder
	Apply suppression to (if applicable) (Additional Hazards)	Ensure suppression has been removed on conclusion of test	S	Permit Holder
			S	Permit Holder
	Pressure - connecting hand pump to pressure transmitter (Additional Hazards)	communicate to control prior to carrying out calibration.	S	Permit Holder
		Prior to connecting hand pump ensure pressure has been bled from the lines by cracking the vent port on the instrument manifold	S	Permit Holder