Doc No: MHC-EHS-PTW-06



Permit To Work Report - Confined Space Entry (Permit UID - MHC/APA/BSR/CS/0001)

Permit Information

Type of permit	Name of project/site	Contractor company	Name of client/contractor
Confined Space Entry	Apas	BSR Infra Ventures Private Ltd	Lalit Requestor

Work Information

Start date / Close Date	3/4/2025 12:00:00 AM / 3/7/2025 12:00:00 AM	Work location	
Start time / End time	3/4/2025 8:47:00 PM / 3/4/2025 11:59:00 PM	Reference permit no.	
No. of workers	NA	Tools/ equipment to be used	
Scope of work			
Description of work			

Sections

Hazards

Oxygen Deficiency	Oxygen Enrichment	Arcing / Flash	Electrical Shock
Fire	Explosion	Toxic Gases / Fumes □	Person Fall
Equipment fall	Other Hazards:		

Precautions Taken

ISOLATION [LOTO Applied	Ventilation Provided ☐	HIRA Undertaken □
Signage's Provided □	SOP 🗖	Illumination Provided	ELCB / RCCB Provided
I Entry I on Register I	Awareness on expected emergencies ? □	Other Precautions:	

Toolbox Talks

Topics discussed:	Attach photo: 0
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Job Specific PPEs

Safety Helmet □	Safety Shoes	Full Body Harness	Cover All
Filtered Mask	Safety Jacket	Other PPE's:	

Emergency

Tripod	First Aider □	Emergency Vehicle	Rescue Available
Resuscitator 🗸	Stretcher / Wheelchair	Multi Gas Detector ▼	

Attachments



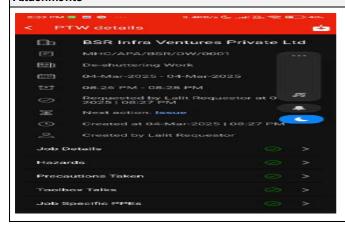
Gas Testing

< 19.5 % - Oxygen Deficiency □	> 22.2% - Oxygen Enrichment
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Safety Considerations

Was oxygen content between 19.5 percent and 23.5 percent?: No	Did you survey the surrounding area to show it to be free of hazards such as drifting vapours from tanks, piping, or sewers?:	Check for any unsafe electrical conditions.: No	Is all portable electrical equipment used inside confined spaces either grounded and insulated, or equipped with RCCB (30 ma)?: No
Have the facility emergency and rescue services been notified that a confined space entry is about to be made?: No	Trained & experienced work force to be deployed.: No	Continues supervision must be required.: No	Is all rescue equipment called out in the safe entry procedure available outside the confined space?: No
Is either natural or mechanical ventilation provided prior to confined space entry?: No	If the confined space is below the ground and near areas where motor vehicles will be operating, is it possible for vehicle exhaust or carbon monoxide to enter the space?: No	Provide safe access to enter & exit.: No	Is the standby employee appropriately trained and equipped to handle an emergency?: No
Are confined space entrants wearing proper personal protective equipment (i.e., hardhats, boots, etc.)?: No			

Attachments



Approval and authorization

Requester	Issuer	Approver	Reviewer
Name: Lalit Requestor Phone: +91999999990 Time: 04-Mar-2025 08:47:23 PM	Name: Lalit -iSSUER Phone: +91999999900 Time: 04-Mar-2025 09:29:07 PM	Name: NA Phone: NA Time: NA	Name: NA Phone: NA Time: NA

Permit To Work History

Created On	Created By	Comment	Attachments
04-Mar-2025 09:29:07 PM	Lalit -iSSUER	The status has changed to Issued. Assigned Approver: Lalit -Approver	
04-Mar-2025 09:29:07 PM	Lalit -iSSUER	Section: Emergency Resuscitator - Checked Multi Gas Detector - Checked	
04-Mar-2025 08:47:23 PM	Lalit Requestor	The status has changed to Requested. Assigned Issuer: Lalit -iSSUER	