



Doc No: MHCPL-EHS-PTW-13

Permit To Work Report - Blasting Work (Permit UID - APR/APA/3221SA/BL/0002)

	Permit In	formation		
Type of permit	Name of project/site	Contractor company		Name of client/contractor
Blasting Work	Aparna Sarovar	Abc Constructionsssss		Samar Kumar
	Work Inf	ormation		
Start date / Close Date	02-Jun-2025 / 06-Jun-2025			
Start time / End time		11:57:0	00 AM / 08:08:00 PM	
	Sect	ions		
	JobD	etails		
Work Location: NA	Number Of Workers: NA	Tools/equip	ment: NA	Scope of Work: NA
Description Of Work: NA	Reference Permit Number: NA			
	Haz	ards		
Fly Rock	Dust	Fumes 🗌		Toxic Gases □
Miss-Fires □	Explosion	Fire 🗌		Vibration ☐
Noise	Other Hazards: NA	Signature: Signed by RajKumar Pativada -OSM at 6/12/2025 10:06:00 AM.		
Attachments				
1.2.3.4 2025-06-02 06-27-54-27	754 06770b5d-284f-4485-ab95-acf	eb48be3f1.pdf	F	
		ns Taken	-	
Licensed Blaster □	Blasting NOC □	Blasting Siren	ı 🔲	HIRA Undertaken □
Signage's Provided □	Blasting SOP □	Controlled Bla	asting	Separate Containers for Explosive & ED's ☐
Awareness on expected emergencies ?	Other Precautions: NA	Signature: Signed by RajKumar Pativada -OSM at 6/12/2025 10:06:00 AM.		
	Toolbo	x Talks		
Attach photo: 0		Topics discu	ıssed: NA	
	Job Spec	ific PPEs		
Safety Shoes	Ear Plugs / Muffs	Reflective Ve	st 🗀	Hand Gloves □
Nose Mask □	Goggles □	Other PPEs:	NA	
	Safety Con	siderations		•
The blaster must possess a valid license.: No	Explosive to be transported in road, in an Explosive van.: No	Explosive sho in the same vedetonators.:		Vehicle should be equipped with a non-sparking metal or wooden floor.: No
Do not use damaged/deteriorated explosives and accessories.: No	No holes should be loaded except those that are to be fired in the next round of blasting. Holes loaded during one shift should be fired on the same shift.: No	Post guards with red flags at a safe distance around the site to prevent persons approaching the danger area inadvertently while the shots are being fired.: No		Ensure to handle miss-fires by authorised blaster.: No
Carryout blasting is in day light hours only.: No	All Blasting's should be controlled/muffed blasting's.: No			

Table Section

Time	O2 level	LEL level
0	2.5	11

After 30 mins	1.5	5
After 1 hr	2.5	11
After 1.5 hr	1.5	5
After 2 hr	2.5	11
After 2.5 hr	1.5	5
After 3 hr	2.5	11
After 3.5 hr	1.5	5
After 4 hr	2.5	11
After 4.5 hr	1.5	5
After 5 hr	2.5	11
After 5.5 hr	1.5	5
After 6 hr	2.5	11
After 6.5 hr	1.5	5
After 7 hr	1.5	5

Approval and authorization

Requestor_Trial-1	Issuer_Trial-2	Approver_Trial-3	Reviewer_Trial-4
Name: Samar Kumar Phone: +918249683426 Time: 02-Jun-2025 11:57:55 AM	Name: NA Phone: NA Time: NA	Name: NA Phone: NA Time: NA	Name: NA Phone: NA Time: NA

Permit To Work Closure

Check 1 □	Check 2: NA	Check 4: No	Check 6 □
Check 7: 0			
Check 3: NA	Check 5: NA		

Permit To Work History

Created On	Created By	Comment	Attachments
06-Jun-2025 08:10:05 PM	System User	The status has changed to Closed -6 automatically.	
06-Jun-2025 06:10:05 PM	System User	The status has changed to Closed -6 automatically.	
06-Jun-2025 03:34:05 PM	System User	The status has changed to Closed -6 automatically.	
06-Jun-2025 02:37:05 PM	System User	The status has changed to Closed -6 automatically.	
02-Jun-2025 06:01:04 PM	System User	The status has changed to Closed -6 automatically.	
02-Jun-2025 11:57:55 AM	Sayan Mondal	The status has changed to Requested -3. Assigned Issuer_Trial-2: RajKumar Pativada	