

Doc No: MHCPL-EHS-PTW-13

No. of workers

Scope of work **Description of work** 



# Permit To Work Report - Blasting Work (Permit UID - PTW/BEG/HCLPRI/BL/0001)

### **Permit Information**

Type of permit	Name of project/site	Contractor company	Name of client/contractor	
Blasting Work	Begumpet	HCL Private Limited	Raj Kumar Pativada	
Work Information				
Start date / Close Date	2/26/2025 12:00:00 AM / 2/26/2025 12:00:00 AM	Work location		
Start time / End time	3/27/2025 12:45:00 PM /	Reference permit no.		

# Sections

Tools/ equipment to be used

3/27/2025 6:00:00 PM

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#### Hazards

Fly Rock 🗌	Dust	Fumes	Toxic Gases	
Miss-Fires	Explosion	Fire	Vibration	
Noise	Other Hazards:	Contact with Eyes □	Skin Contact	
Inhalation	Electrical Shock	Hit by Vehicle □	Scaffold Collapse	
Slip, Trip & Fall	Hit by Boom □			
Precautions Taken				

Licensed Blaster □	Blasting NOC □	Blasting Siren ☐	HIRA Undertaken □
Signage's Provided □	Blasting SOP	Controlled Blasting	Separate Containers for Explosive & ED's
Awareness on expected emergencies ?	Other Precautions:	Good Access / Egress	Scaffolding & working Platform
Adequate illumination	Good Housekeeping	Ladder Provided	Mobile Scaffolding ☐

#### **Toolbox Talks**

Topics discussed:	Attach photo: 0
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### Job Specific PPEs

Safety Helmet □	Safety Shoes	Ear Plugs / Muffs 🔲	Reflective Vest
Hand Gloves	Nose Mask ☐	Goggles	Other PPE's:
Full Body Harness	Cover All □	Rubber Hand Gloves ☐	Gum Boots □
Face Shield			

### **Safety Considerations**

The blaster must possess a valid license.: <b>No</b>	Explosive to be transported in road, in an Explosive van.: <b>No</b>	Explosive should not be carried in the same vehicle with detonators.: <b>No</b>	Vehicle should be equipped with a non-sparking metal or wooden floor.: <b>No</b>	
Do not use damaged/deteriorated explosives and accessories.: <b>No</b>	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.: <b>No</b>	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.: <b>No</b>	Ensure to handle miss-fires by authorised blaster.: <b>No</b>	
Carryout blasting is in day light hours only.: <b>No</b>	All Blasting's should be controlled/muffed blasting's.: <b>No</b>	Required fall protection systems in place.: <b>No</b>	Workers using required fall protection systems.: <b>No</b>	
Hoisting and rigging operations performed in a safe manner.: <b>No</b>	Guardrails in place and secure.:	Rebar ends capped to prevent impaling.: <b>No</b>	Wearing safety glasses or goggles when pouring concrete?: <b>No</b>	
Concrete washout water, collection, containment, disposal.: <b>No</b>	All workers have received basic Hazard Communication training?: <b>No</b>	MSDSs are available on the site for cement and related products used?: <b>No</b>	ELCB/RCCB provided for Needle Vibrators?: <b>No</b>	

Proper Edge protection provided in concrete area?: <b>No</b>		Is Proper Bracing provide for slab supporting props/Posts?:
Is Eye Wash area provided near to concrete poring area?: <b>No</b>	Verification of Pumping equipment's are inspected prior to start?: <b>No</b>	

### Approval and authorization

Requester	Issuer	Approver	Reviewer
Name: Raj Kumar Pativada Phone: +919160948627 Time: 26-Feb-2025 12:46:03 PM	Name: NA Phone: NA Time: NA	Name: NA Phone: NA Time: NA	Name: NA Phone: NA Time: NA

# **Permit To Work History**

Created On	Created By	Comment	Attachments
26-Feb-2025 12:46:03 PM	Raj Kumar Pativada	The status has changed to Requested. Assigned Issuer: Sayan M	