



Doc No: MHCPL-EHS-PTW-13

## Permit To Work Report - Blasting Work (Permit UID - APA/APS/LIKEGH/BL/0001)

Type of permit	Blasting Work				
Name of project/ site	Aparna New Site				
Contractor company	Abc Constructions				
Name of client/ contractor	Raj Kumar Pativada				
Work location	Hyderabad sec				
Scope of work	Testing Purpose				
Work permit start date	11/7/2024 12:00:00 AM				
Work permit start time	11/8/2024 8:45:00 PM				
Work permit close date	11/14/2024 12:00:00 AM				
Work permit close time	11/8/2024 11:30:00 PM				
No. of workers	2				
Tools/ equipments to be used	Hammer				
Description of work	Hammers				
Reference permit no.	0				
Location	NA				
Hazards	Fly Rock <b></b>	Dust □	Fumes 🗆	Toxic Gases <b></b>	
	Miss-Fires	Explosion	Fire 🗍	Vibration □	
		Other Hazards : NA	riie [_	vibiation	
	Noise 🗆	Other Hazards : NA			

Precautions					
taken	Licensed Blaster <b>▼</b>	Blasting NOC □	Blasting Siren		
	HIRA Undertaken <b></b> ✓	Signage's Provided	Blasting SOP □		
	Controlled Blasting	Separate Containers for Explosive & ED's □	Awareness on expected emergencies ? □		
	Other Precautions : NA NA				
Toolbox talks	{ToolboxTalks}				
PPEs	0.6.4.00	Fan Dhana / Maffa =	Defication Variation		
	Safety Shoes	Ear Plugs / Muffs		Reflective Vest □	
	Hand Gloves	Nose Mask □	Goggles □		
	Other PPEs : NA AN				
Safety considerations	The blaster must possess a valid license.				
	Explosive to be transported in road, in an Explosive van.				
	Explosive should not be carried in the same vehicle with detonators.				
	Vehicle should be equipped with a non-sparking metal or wooden floor.				
	Do not use damaged/deteriorated explosives and accessories.				
	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.				
	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.				
	Ensure to handle miss-fires by authorised blaster.				
	Carryout blasting is in day light hours only.				
	All Blasting's should be controlled/muffed blasting's.				

## Approval and authorization

Requestor/holder	Issuer	Approver	Reviewer
Name: Raj Kumar Pativada	Name: NA	Name: NA	Name: NA
Phone: +919160948627	Phone: NA	Phone: NA	Phone: NA
Requested On: 07-Nov-2024 03:16:54 PM	Issued On: NA	Approved On: NA	Reviewed On: NA