





## SAFETY ALERT: 23

Parasia, dated 27.11.2025

**SUBJECT:** Fatal accident occurred due to <u>Fall of side (0112) at 180MR Level</u> at <u>North-East x cut</u> drive of winze No.12 of (UG) mine.

1. Name of Mine Pandharwani Manganese Mine

2. Name of Owner M/s D.P Rai District Balaghat State Madhya Pradesh 3. Mineral Manganese

4. Date and time of

accident

11.02.2025 (02:45 Hours)

5. Place of accident Belowground I 180MR Level at North-East x cut drive of winze No.12

6. Killed Name: Ayush Lilhare

Designation: Contractor worker

Age: 23 Years

Experience: 01 year in (work) operation.

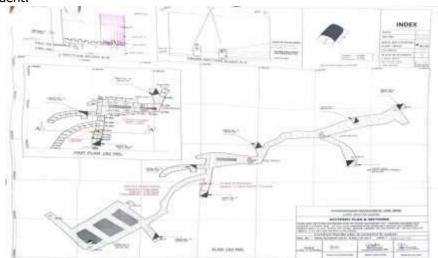
7. Seriously Injured

"While a workman was returning after manually dumping ore in 8. Brief Cause

hoisting bucket in an underground manganese mine, suddenly side of the drive 0.6m length x 0.6m width x 0.25m thickness dislodged from 2.1m height and fell on him inflicting serious bodily injuries to

his back & ribs to which he succumbed on the way to hospital"

9. Sketch showing the accident:



#### **Best Practices** 10.

### : Proper Examination & Scaling of Working Places

- Mandatory pre-shift and on-the-spot examination of the roof, sides, and face by competent persons.
- Conduct regular and systematic scaling of loose slabs, exfoliated rock, and overhangs using proper tools (scalers, bars, mechanical scalers).
- Ensure no workman enters a workplace until the area is examined and declared safe.

#### Monitoring of Ground Conditions

- Deploy geotechnical monitoring, including: Tell-tales / extensometers, Convergence indicators, Visual geological mapping.
- Identify weak zones, shear planes, joints, and mark "danger zones" clearly

# Safe Work Practices During Manual Activities

- Ensure workers maintain **safe distance from unsupported or suspect sides**.
- Restrict manual dumping, loading, or cleaning near unsupported backs or sidewalls.

Directorate General of Mines Safety: 124 years in the service of the nation

<sup>\*</sup>Safety Alert, a tool utilized by DGMS, informs the mining industry about potential safety issues and offers recommendations to prevent such incident.