

**Speed post /तीव्र डाक**

भारतसरकार  
खानमंत्रालय  
भारतीय खानब्यूरो  
क्षेत्रीय खाननियंत्रक कार्यालय  
माखपुराओद्योगिक क्षेत्र अजमेर 305002  
ई-मेल: ro.ajmer@ibm.gov.in

**Violation letter /उल्लंघन पत्र**

Government of India  
Ministry of Mines  
Indian Bureau of Mines  
Office of the Regional Controller of Mines.  
Makhapura Industrial Area, Ajmer- 305002  
Ph-145-2695165 / 2695476 Fax-2695202

**Mine Code: 34RAJ01001**

संख्या : RAJ/Rajsamand//Pb-Zn-01/Vol-IV

दिनांक : 16.07.2021

प्रेषित :  Mine Agent,  
Rajpura-Dariba Pb-Zn Mine,  
M/s Hindustan Zinc Limited,  
Village: Dariba, Taluka: Railmagra,  
District: Rajsamand (Rajastaha),  
PIN: 313211.  
(e-mail: [pushpendra.dhaibhai@vedanta.co.in](mailto:pushpendra.dhaibhai@vedanta.co.in))

विषय: Violation of provision of Mineral Conservation and development rule 2017 in respect of your Rajpura-Dariba Lead-Zinc Mine in Rajsamand district of Rajasthan State.

महोदय,

The following provision of Mineral Conservation and Development Rules, 2017 (hereinafter referred as MCDR, 2017) were found violated in your above said mine during inspection on 16/06/2021 and 17/06/2021 by undersign in presence of Sri Abhimanyu Singh Ogra, Mine Manager and Sri Sandeep Rajput, Geologist of your mine .

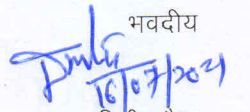
| Rule  | Status and extent of violation   |
|-------|--|
| 11(1) | Mining operations have not been carried out in accordance to Review of Mining Plan approved on 26/06/2020 to the extent given below for the year 2020-21:<br>(1) A total of 98 exploratory bore holes with 27655 meters of drilling were carried out against the target of 150 exploratory bore holes with 29000 meters of drilling, therefore significant shortfall in number of bore holes as well as in total meterage.<br>(2) Dry tailing have been staked over non approved area near boundary pillar C ( between grid around 2000N to 2400N and 1100E to 1200E).   |
| 35(2) | It is observed that soft copy (in the standard format), of high resolution satellite images obtained from CARTOSAT-2 satellite LISS-IV sensor on the scale of cadastral map as specified in the mentioned Rule has not been submitted to the Regional Controller of Mines, Ajmer.  |
| 45(7) | On examination of online filed annual return for the year 2020-21, following discrepancies have been observed:<br>(1) Figure of depreciation during the year has been furnished as Rs. 695579395.00 under Part II A, whereas figure of depreciation has been furnished as Rs. 6413155934.00 under part III.<br>(2) Part V: Under para 1(a) name of the mineral has been furnished as "Lead and Zinc", however, under para 1(c) chemical analysis of carbonate has been furnished. The chemical analysis of all mineral including associated mineral to be furnished.<br>(3) Part VI: The grade of associated mineral like Ag, Cd etc. should be furnished for ROM and concentrate etc.<br>(4) Part VII (cost of production): A direct cost of Rs. 1844.00 has been furnished, whereas the direct cost as per expenses furnished in annual return is Rs. 2560.79 per tones. It shows that you have submitted incomplete or wrong or false information in annual return. |

- (5) Part VII (cost of production): A total of Rs. 565557836.00 have been furnished under overhead cost under Part III, Section 5, resulting the overhead cost of Rs. 465.41 per ton of ROM production, however, under part VII, Rs. 245.00 per tonne has been finished under overhead cost. It shows that you have submitted incomplete or wrong or false information in annual return.
- (6) Part VII (cost of production): A total of Rs. 695579395.00 have been furnished under depreciation cost during the year under Part IIA, resulting the depreciation cost of Rs. 572.41 per ton of ROM production, however, under part VII, Rs. 909.00 per tonne has been finished under depreciation. It shows that you have submitted incomplete or wrong or false information in annual return.
- (7) A total of 1215171.00 tonnes of ROM was produced during the year 2020-21. As per annual return, total exploration drilling of 27655 meters was carried out with exploration cost of Rs.12.0 per tones, which yields total exploration expenses of Rs. 14582052. Thereby yield drilling expenses of 527.28 per meter of drilling. Thereby, the cost of exploration furnished as Rs. 12.0 per tons is abnormally low and irrelevant and resulting that you have submitted incomplete or wrong or false information in annual return.
- (8) The name and designation is not furnished for the person who has filed the return.

02. इस संदर्भ में आपका ध्यान आकर्षित किया जाता है कि उपरोक्त नियमों का उल्लंघन खनिज संरक्षण एवं विकास नियमावली, 2017 के नियम 62 के अंतर्गत दंडनीय अपराध है एवं उपरोक्त नियमों का उल्लंघन की अनुपालना नहीं होने पर खनिज संरक्षण एवं विकास नियमावली, 2017 के अंतर्गत :

- (क) आपकी खदान की सारी संक्रियाएं बंद की जा सकती है।  
 (ख) आपके विरुद्ध अभियोग दायर किया जा सकता है।  
 (ग) राज्य सरकार को खनन पट्टे की समप्ति की सिफारिश।

03. अतः आपको सलाह दी जाती है कि आप उपरोक्त उल्लंघनों का अतिशीघ्र सुधार करें एवं इसके सुधार की स्थिति की सूचना इस पत्र के जारी होने की दिनांक से 45 (पैंतालिस) दिनों के भीतर इस कार्यालय को सूचित करें।

भवदीय  
  
 (दिलीप जैन)  
 वरिष्ठ खनन भूविज्ञानी  
 भारतीय खान ब्यूरो

प्रतिलिपि सूचनार्थ प्रेषित :-

- 1 खान नियंत्रक (उत्तर), भारतीय खान ब्यूरो, उदयपुर (ई मेल द्वारा)
- 2 निदेशक, खान एवं भूविज्ञान विभाग, राजस्थान सरकार, उदयपुर।
- 3 खनि अभियंता, खान एवं भूविज्ञान विभाग, राजस्थान सरकार, Ajmer (Raj.).
- 4 रक्षित पत्रावली।

(दिलीप जैन)  
 वरिष्ठ खनन भूविज्ञानी  
 भारतीय खान ब्यूरो