



भारत सरकार/ GOVERNMENT OF INDIA
खान मंत्रालय/ MINISTRY OF MINES
भारतीय खान ब्यूरो/ INDIAN BUREAU OF MINES
क्षेत्रीय खान नियंत्रक कार्यालय/
OFFICE OF REGIONAL CONTROLLER OF MINES



फैक्स: (080) 23371027 / 23373287
दूरभाष: 080-23371027 / 23375366/67
Email ID: ro. bangalore@ibm.gov.in

29, इंडस्ट्रियल सबर्ब ॥ स्टेज,, तुमकुर रोड,
गोरगुंटापाल्या येशवंतपुर,
बेंगलुरु -560022

सं. / No. KNT/BLR/FE/375/BNG/VOL-V

दिनांक/Date: 22/09/2022

सेवा में/ To,
Smt. R.Vinothpriya, IAS, Managing Director,
M/s. Karnataka State Minerals Corporation Ltd.,
T.T.M.C 'A' Block, 5th Floor, B.M.T.C Building,
K.H.Road. Shanthinagar, Bengaluru-560 027
mmlldgm@gmail.com / agm.env.mml@nic.in

विषय/Subject: Violation of provisions of Mineral Conservation and Development Rules, 2017 in respect of your **Subbarayanahalli Iron ore Mine (ML No. 2629) having Mine code: (30KAR03069)** over an area of **80.06 Ha** (as per CEC Sketch) in Subbarayanahalli village, Sandur Taluk, Ballari District, Karnataka state..

महोदय/Madam,

The following provisions of the Mineral Conservation & Development Rules, 2017 were found violated in your above mine during the inspection carried out by the undersigned along with Sri. H.M.Shivakumar-Assistant Mining Engineer in presence of Sri. Mallikarjun Sarapur Agent/General Manager (P), Sri.M.R.K Bagawan - Mines Manager & Sri Sharanandan- Mining Engineer on 25/08/2022.

Rule	Nature of violations observed					
11 (1)	<p>The Mining operations are required to be carried out in accordance with the approved Review and Updation of Mining Plan document vide letter no. 279/466/95/BNG dated 12/02/2020, The deviations observed in mining operation vis-à-vis approved document and are as follows:</p> <p>(i) The Bench geometry to be maintained with 8 mts height and 10 mts width for the systematic and scientific Mining. However it has been observed during the inspection that the above approved bench geometry has not been maintained and bench height is exceeding the approved dimension at places.</p> <p>(ii) As per the aforesaid approved document, it is proposed to construct Retaining Wall of 128 mts length all along the dump. However only 61 mts of Retaining wall has been constructed so far.</p> <p>(iii) The proposed plantation between sections C-C' & D-D' in the North Western part of the lease area has not been carried out.</p>					
34A	<p>In Digital Aerial Images submitted under Rule 34 (A), it is observed that the processed Drone Survey output data submitted to IBM does not meet the parameters specified in the SOP for submission of Digital Aerial Images under the said Rule. The deviations in the data submitted are as follows.</p> <table border="1"><thead><tr><th>Sl. No.</th><th>Data type</th><th>Check Point parameters as per SOP</th><th>Submitted in proper format (Yes/No)</th><th>Remarks</th></tr></thead><tbody></tbody></table>	Sl. No.	Data type	Check Point parameters as per SOP	Submitted in proper format (Yes/No)	Remarks
Sl. No.	Data type	Check Point parameters as per SOP	Submitted in proper format (Yes/No)	Remarks		

	i	Orthomosaic image of lease area including 100m buffer zone.	UTM Zone of WGS 1984	No	GCS_WGS_1984
	ii	Digital Elevation Model (3D) – DSM	.tiff (geo tiff)	No	Not Provided.
			Resolution 15cm		
			UTM Zone of WGS 1984		
			DSM with 100m buffer		
iii	Digital Elevation Model (3D) – DTM	UTM Zone of WGS 1984	No	GCS_WGS_1984	
iv	Lease boundary pillar co-ordinates	.shp in GCS and PCS WGS 1984 datum	No	Only ML lease boundary in PCS (UTM) has been submitted	
		MS-Excel (co-ordinates in DMS and UTM)	No	Submitted only UTM.	
Rule 45(7)	<p>(i) As part –II A 1. (i) of the Annual Returns submitted for FY 2021-22, under Capital Structure, value of Industrial Land given is incorrect as the entire Mining Lease area falls under Forest Area and no such Industrial Structures are observed within the Mining Lease.</p> <p>(ii) Part - V: General Geology & Mining (Sec 1/2 for Iron Ore): Under 4.2 (C) open cast Mining operations during the year: Total quantity of Overburden/Waste removed during the year (tonnes) is shown as ‘0’ is incorrect.</p>				

02. In this connection it is brought to your notice that the above violations constitute an offence punishable under Rule 62 of MCDR 2017.

03. The violation of Rule 11(1) may also attract provisions of Rule 11(2) of MCDR, 2017 regarding suspension of mining operations till the compliance of violations.

04. For Rule 34(A), you are advised to rectify the Digital Aerial Images as per SOP and re-submit the data to this office and also to Chief Mining Geologist, Indian Bureau of Mines, Nagpur within 45 (forty Five) days from the date of issue of this letter.

05. You are advised to rectify/explain the above violations immediately and intimate the position to this office within 45 (Forty Five) days from the date of issue of this letter.

भवदीय/Yours faithfully,

(सुरेश प्रसाद/Suresh Prasad)

क्षेत्रीयखाननियंत्रक/Regional Controller of Mines
भारतीयखानब्यूरो/Indian Bureau of Mines

प्रतिलिपिसूचनार्थ/ Copy for kind information to:

1. The Controller of Mines (SZ), Indian Bureau of Mines, Bangalore.
2. The Director, Department of Mining & Geology, No.49, Khanija bhavan, R.C. Road, Bangalore-560 001.
3. MMS Division, Indian Bureau of Mines, Nagpur.

क्षेत्रीयखाननियंत्रक/Regional Controller of Mines
भारतीयखानब्यूरो/Indian Bureau of Mines