



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



Violation Letter by registered post

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Plot No.149, Pokhariput
BHUBANESWAR-751020
Date: 14.08.19

No. ORI/CR/JJP/MCDR-5/BBS/VOL-IV

Plot No. – 149, Pokhariput
In front of CPWD office,
Bhubaneswar – 751020

सेवा में,

✓ Shri U K Sinha, Mine Agent,
M/s Misrilall Mines Private Limited
Mineral House 27A, Camac Street,
Kolkata- 700016

Sub: Violation of provisions of Mineral Conservation & Development Rules, 2017 in respect of your Saruabil Chromite Mine over an area of 246.858 hectares in Jajpur district of Odisha State.

Sir,

The following provision of Mineral Conservation and Development Rules, 2017 was found violated in your above said mine during inspection on 30.07.2019 by the undersigned in presence of your mine official Shri S.S. Mishra, Mines Manager.

Mining Operation have not been carried out in accordance with the Modification of Mining Plan approved vide Letter No. MPM/FM/06-ORI/BHU/2018-19 dated 18.05.2018 to the extent indicated below.																											
Rule No.	Proposal	Nature of Violation																									
11(1)	It has been proposed in 2018-19 that three small nickel-ferrous dumps ND-A, ND-B & ND-E will be shifted to one large nickel ferrous dump namely ND-C & D.	It has been observed during inspection that shifting of three small nickel-ferrous dumps ND-A, ND-B & ND-E to one large nickel ferrous dump namely ND-C & D has not been done.																									
	It has been proposed in 2018-19 to shift ore from ore stack yard no- 3, 4 & 5 and plantation to be done in the area after shifting of the ore	It has been observed during inspection that shifting of ore has not been done from stack yard 3 and 5. However, shifting of ore partly has been done from ore stack yard no.05 and partly the area has been planted with saplings.																									
	Bench height and width has been proposed at 8m and 14 m respectively.	It has been observed during inspection that bench height and width has not been maintained in Quarry No-B at location between coordinates W500 to W600 & S700 to S600																									
	Number of quarries proposed for production in 2018-19 was three, namely quarry B, C & D	Number of quarries put for production in 2018-19 was two, namely quarry B & C. Quarry D was not put in operation.																									
	It has been proposed in 2018-19 to construct five (05) no of settling tank of dimension (10m x 5m x 3m).	It has been observed during inspection that one no of settling tank of dimension (10m x 5m x 3m) has not been constructed.																									
	It has been proposed in 2018-19 to construct retaining wall around Ore stack-2, Ore stack-3 and Nickel-ferrous dump (ND-C&D) of length 220m, 250m and 350m respectively.	Retaining wall has not been constructed around ore stack-2 & ore Stack-3 and partly of around 212m has been constructed around Nickel-ferrous dump (ND-C&D).																									
	Plantation schedule	Plantation done																									
	<table border="1"><thead><tr><th>Location</th><th>Area (in ha)</th><th>No of saplings</th></tr></thead><tbody><tr><td>ND-C & D</td><td>2.30</td><td>5750</td></tr><tr><td>Ore stack yard 3,4 & 5</td><td>1.45</td><td>3625</td></tr><tr><td>ND-A, B & E after shifting of nickel-ferrous material</td><td>0.524</td><td>1310</td></tr></tbody></table>	Location	Area (in ha)	No of saplings	ND-C & D	2.30	5750	Ore stack yard 3,4 & 5	1.45	3625	ND-A, B & E after shifting of nickel-ferrous material	0.524	1310	<table border="1"><thead><tr><th>Location</th><th>Area (in ha)</th><th>No of saplings</th></tr></thead><tbody><tr><td>ND-C & D</td><td>0.5</td><td>1152</td></tr><tr><td>Ore stack yard 5</td><td>0.5</td><td>505</td></tr><tr><td>ND-A, B & E after shifting of nickel-ferrous material</td><td>Nil</td><td>Nil</td></tr></tbody></table>		Location	Area (in ha)	No of saplings	ND-C & D	0.5	1152	Ore stack yard 5	0.5	505	ND-A, B & E after shifting of nickel-ferrous material	Nil	Nil
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ND-A, B & E after shifting of nickel-ferrous material	Nil	Nil																									
		Plantation has not been done as per proposal in the above locations.																									
26 (2)	Rule Position: The holder of mining lease shall submit to the competent authority a yearly report as	The yearly report on extent of protective and rehabilitation works carried out as envisaged in the																									

per the format specified by the Indian Bureau of Mines, before 1st day of July every year setting forth the extent of protective and rehabilitative works carried out as envisaged in the approved mine closure plan, and if there is any deviation, reasons thereof	approved mine closure plan for the year 2018-19 has not been submitted to the competent authority till date.
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02 In this connection, it is brought to your notice that the above violations constitute an offence punishable under Rule 62 of Mineral Conservation and Development Rules, 2017.

03. The mining operation can be suspended under Rule 11(2), if compliance of Rule 11(1) is not found satisfactory.

04. You are advised to rectify the above violations immediately and intimate the position to this office within 45 (forty-five) days from the date of issue of this letter.

Sudip Ranjan Mazumdar
14/8/19

(SUDIP RANJAN MAZUMDAR)
Senior Mining Geologist
Indian Bureau of Mines

Copy forwarded to:

1. The Controller of Mines (EZ) / Indian Bureau of Mines / Kolkata.
2. The Director of Mines / Directorate of Mines / Government of Orissa / Heads of Department Building / New Capital / Bhubaneswar-751 001.

✓
(SUDIP RANJAN MAZUMDAR)
Senior Mining Geologist
Indian Bureau of Mines