1/21153/20231



No-

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



BY REGD POST A/

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Plot No.149, Pokhariput BHUBANESWAR-751020

दिनांक -

15/11/2023

प्रेषिति-

Shri Pankaj Kumar Sharma, Nominated Owner M/s National Aluminium Company Limited. NALCO Bhawan,P-1,Nayapalli,

BHUBANESWAR ODISHA-751001 e-mail: dirprod@nalcoindia.co.in,

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विषय- ओडिशा राज्य के कोरापुट जिले में स्थित आपकी पंक्पत्मिल्ल सेंट्रल और नॉर्थ ब्लॉक 1315.264 हे॰ में खनिज सरक्षण एवं विकास नियमावली 2017 के नियमों के उलंघन के संबंध मे-

महोदय

The following provisions of Mineral Conservation and Development Rules, 2017 were found violated during inspection of the above mine on 02.11.2023 by undersigned accompanied by Shri Purusottam Mohanta.GM(Mines) & Aiava Choudhury(Mine Manager)

Mohanta.GM(Mines) & Ajaya Choudhury(Mine Manager)		
Rule]	Nature of Violation observed
11(1)	 Mining operations are not being undertaken in accordance with the Review of Mining Plan. The Review of Mining Plan was approved vide letter no.RMP/A/22-ORI/BHU/2020-21 dated 09.11.2021 and following deviation was observed during inspection The mine is not developed systematically and bench parameters are not as per proposals and bench width proposed 75-100m but many places bench width is 10-15m. It was observed that faces are not developed as per the proposal and some places overhangs and big boulders are hanging and stack near faces and material scattered all along faces. In bottom benches the working is not systematic and selective mining done and ore is excavated in haphazard manner and not as per proposal. The development is also not as per proposal and development is proposed in 21.79 ha. area but actual work done in approximately 9.8 ha. area in 2022-23 (excavation for production of ore, OB and top soil generation) but with same amount of excavation as proposed. Which shows the lateral extent is less but vertical extent is more than proposal. The OB propsed for backfilling in approved document for 2022-23 was 162553 m3 for 1m depth but actual backfilling quantity for 2022-23 is 394150 m3 and depth of backfilling more than 2 m. The Excavation and OB dumping/backfilling is also not as per proposal and proposal is given in for dumping in two dumps but actual dumping is not done and only backfilling done. The details deviation given below: 	
	6. Excavation proposals	Actual excavation done
	North Block 2091149.945-	The actual working is done in 3 patches: In Patch 1 & 2
	2091746.388N to 715924.913-	excavation extended outside proposed area & patches 3 no
	716468.875E Central Block-II	proposal given but excavation done and in patches 4
	2082096.614- 2082539.187 N to	excavations outside proposed area.
	710052.026- 710540.919E	Patch1(North Block-I):2091434N-2091376N to 715978E-
		716058E & 2091122N-2091230N to 716021E-715915E
		Patch2(North Block-I):2091273N-2091139N to 716228E-
		716441E & 2091065N-2082435N to 710191E-710154E
1		Detab 2(Control block II).2002420NI 2002425NI +-
		Patch 3(Central block –II):2082439N-2082435N to 710191E-710154E & 2082242N-2082285N to 710415E-

		20020 20 2002022 25
		20830.39-2082823.35 & 711000.06-711180.99 to
		2082896.29-2082923.29
	Proposal of waste Dumping	Actual Dumping done
	Dumping proposed in two	Not Done
	places not done	
	1.710493E , 2082803N	
	2.711393E , 2083503N	
	Backfilling proposals:	Backfilling done in many places:the point given 1-5
	2090832.17- 2091407.83 N	backfilled outside proposed area and 6& 7 backfilled
	To 716230.01- 715926.83E	without any proposal.
	10 / 10250.01- / 15520.05L	1.2090785N,716172E
		2. 2090666N,716118E
		3.2090535N,715911E
		4. 2090369N,716044E
		5.2090502N,716112E
		6.2088543N,714789E
		7.2086495N,712858E
	In the case of existing mining leases, detailed exploration (G1 level) over the entire potential	
		ease shall be carried out in the manner specified in the Minerals
12(4)		les, 2015 or the Atomic Minerals Concession Rules, 2016, as
		five years from the date of commencement of these rules.] But
	the same not complied.	
		21-22 following discrepancies observed
		ource detailed furnished in return is not as per approved
45(5)	document.	
(c)(i)	2. There is depletion shown for aluminus laterite resource but resource should not be mined	
	out without converting it to	reserves. The dispatch quantity of aluminus laterite shown nil.
	3. The production proposal for	or financial year mentioned as Nil.

- ² 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 दंड्नीय अपराध है1 एवम इस नियम का उल्लंघन की अनुपालना नहीं होने पर खनिज संरक्षण एवं विकास नियमावली 2017 के नियम 11(2) एवम 45(7)(क) के अंतर्गत
 - (क) खान की सारी खनन संक्रियाए बंद की जा सकती है1
 - (ख) आपके विरुध अभियोग दायर किया जा सकता है 1
 - (ग) खनन पट्टे को निरस्त करने की सिफारिस राज्य सरकार से की जा सकती है1
- 3 अत: आपको सलाह दी जाती है कि आप उपरोक्त उल्लंधनों का अतिशिघ्र सुधार करे एवम इसके सुधार की सूचना इस पत्र के जारी होने से 45 दिन के भितर इस कार्यालय को सूचित करें।

भवदीय

(राजेश कुमार दास) उप खान नियंत्रक भारतीय खान ब्यूरो, भुवनेश्वर

Copy forwarded for kind information to:

- (1) The Director of Mines, Directorate of Mines, Government of Odisha, Heads of Department Building, Bhubaneswar-751 001
- (2) The Controller of Mines (EZ), Indian Bureau of Mines, CP-13, Sector V Salt Lake City, Kolkata- 700 091.

MCDR-MiFLOBXT/7/2023-BBS-IBM_RO_BBS

1/21153/2023

(राजेश कुमार दास) उप खान नियंत्रक भारतीय खान ब्यूरो, भुवनेश्वर