



भारत सरकार
खान मंत्रालय
भारतीय खान ब्यूरो
क्षेत्रीय खान नियंत्रक का कार्यालय
पोस्ट-फाटोडा, मडगाँव, दक्षिण गोआ 403602

GOVERNMENT OF INDIA
MINISTRY OF MINES
INDIAN BUREAU OF MINES
OFFICE OF REGIONAL CONTROLLER OF MINES
P.O. Fatorda, Madgao, South Goa – 403602

संख्या: महा/कोल्हा/बाक्साइट-11/गोवा

खानकोड 07MSH13013

दिनांक : 17-12-2014

सेवामें

श्री संदीप पी. डोंगले, कार्यकारी भागीदार,
शिवराम मिनरल्स,
मार्फत डोंगले एंड संस,
1325/11 ई, शिवाजी उदयमनगर,
कोल्हापुर 416007

विषय: महाराष्ट्र राज्य के कोल्हापुर जिले के शाहूवाडी तालुका में स्थित आपकी गिरगोंवरिगेंवाडी बाक्साइट खान 243.72 हेक्टेयर में खनिज संरक्षण एवं विकास नियमावली, 1988 के नियमों का उल्लंघन।

महोदय,

अद्योहस्ताक्षरी द्वारा दिनांक 11.12.2014 को आपकी और श्री अरविन्द जादव, भागीदार की उपस्थिति में उपरोक्त खान का निरीक्षण किया गया था और खनिज संरक्षण एवं विकास नियमावली, 1988 के निम्नलिखित नियमों का उल्लंघन पाया गया है।

नियम	उल्लंघन के प्रकार का विस्तृत ब्योरा
13(1)	<p>The mining operations in the lease area are not carried out as per scheme of mining approved vide letter No. MS/KLP/Goa(MAH)/Bx-75-SZ dated 09.11.2012 and following deviations are observed during inspection.</p> <p>a) There was no proposal for subgrade mineral/reject generation in Para 6.2 and waste in the form of topsoil and intercalated clays were planned for backfilling over mined out float ore area. However, it is observed during inspection of mine that low-grade bauxite of 0.3m to 3.5m thickness from first bench of Pit-4 was treated partly as waste and partly subgrade/reject material, which was partly stacked inside Pit-3 near BP-1 for blending with high grade mineral and partly stacked in south direction of Pit-4 for temporary platform on slope of hillock.</p> <p>b) It was proposed in Annexure-XIII to mine 27810t bauxite from low grade bench, 25050t from second and 20200t from float ore deposit during 2013-14. Total thickness of bauxite was considered 7.0 to 10m including low grade bauxite for production planning. It is observed during inspection of mine that grade wise production was 5000t of +40% to -45% Al₂O₃ & 67000t of +45% to -50% Al₂O₃ bauxite out of total 72000t ROM production reported during 2013-14. Low grade bauxite (cement grade) was not reported in production during 2013-14 and allowed to dump in south side of Pit-4.</p>
23(E)2	<p>A yearly report on PMCP has not been submitted for the year 2012-13 and 2013-14 setting forth the extent of protective and rehabilitative works carried out as envisaged in the approved scheme of mining along with progressive mine closure plan, and if there is any deviation, reasons thereof.</p>
42(1)(c)(i)	<p>Every holder of a mining lease shall employ a whole-time mining engineer and geologist in case of category 'A' mines and in the case of fully mechanized category 'A' mines, the mining engineers and geologists shall have minimum ten years of professional experience of working in a supervisory capacity in the field of mining. You have not appointed mining engineer and geologist in the mine after termination of Shri Praveen V. Likhar as Mining Engineer, Shri Amar R. Rane as Geologist and Shri Adike Guruswamy as Mines Manager w.e.f. 01.10.2014 and mining operations might have been continued without supervision of mining engineer, geologist and mines manager in the mines after 01.10.2014, as temporary closure notice in form D-1 not received.</p>

45(5)(a)	It is observed on scrutiny of office records that Monthly returns of the mine for the months September 2014 and onwards have not been submitted in Form-F-3. You have submitted online monthly returns at http://ibmreturns.gov.in/index.php/auth/login upto August 2014. Monthly return has to be submitted within 10 days after completion of month preferably through online system. It is further observed during inspection that different mineral stacks having more than 15,000t total quantity of bauxite in the lease area; however 4665.055t closing stock is reported in last submitted monthly return of August 2014. Further, low grade bauxite (cement grade) generated from first bench of Pit-4 was partly stacked inside Pit-3 near BP-1 and partly dumped in south direction of Pit-4, but not reported in production & stock. The total generated quantity of low grade bauxite should have been near about one lac tonnes as per length, width and height of first bench in Pit-4.
63	As per CCOM circular No. 03 of 2013, a self appraisal report stating extent of implementation of Approved Mining Plan/Scheme of Mining during the reporting years 2012-13 and 2013-14 along with supporting plans/sections, representative photographs in hard as well as soft copy have not been submitted.

02. इस सम्बन्ध में आपका ध्यान आकर्षित किया जाता है किया जाता है कि उपरोक्त नियम का उल्लंघन खनिज संरक्षण एवं विकास नियमावली, 1988 के नियम 58 के अन्तर्गत दंडनीय अपराध हैं।
03. उपरोक्त नियम की अनुपालना नहीं होने पर खनिज संरक्षण एवं विकास नियमावली, 1988 के नियम 13(2) के अन्तर्गत खान में सभी खनन संक्रियाएं बन्द की जा सकती हैं।
04. अतः आपको सलाह दी जाती है कि आप उपरोक्त उल्लंघन का अतिशीघ्र सुधार करें एवं इसके सुधार की स्थिती की जानकारी इस पत्र के जारी होने की दिनांक से 45 (पैंतालीस) दिनों के भीतर इस कार्यालय को सूचित करें।

भवदीय



(गिरीश कुमार जांगिड)

उप खान नियंत्रक

- प्रतिलिपी सूचनार्थ : 1. खान नियंत्रक (द. आ.) भारतीय खान ब्यूरो, बैंगलूरु
2. उप निर्देशक, भूविज्ञान एवं खान विभाग, नागलापार्क, कोल्हापुर- 416003



(गिरीश कुमार जांगिड)

उप खान नियंत्रक