



HINDALCO INDUSTRIES LTD.

SAMRI BAUXITE MINES

P.O. : KUSMI DISTT. : SURGUJA (CHHATTISGARH), INDIA, PIN : 497 222
PH. NO. : (07778) 274442, 274326, 274327, FAX : (07778) 274325

Ref: HIL/SAM/CLF/215/2012

Date: 27.11.2012

To,
The Chief Conservator of Forest (Central),
Kendriya Paryavaran Bhawan,
Bhopal

Sub:- Status of compliance from Apr-2012 to Sept-2012 (Half yearly status of compliance report)

Sir,

We do hereby submit half yearly status of compliance report from April -2012 to Sept-2012 with respect of following Bauxite Mine of Chhattisgarh state:-

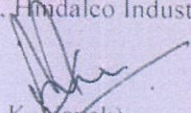
Sl No:-	Name of Mine	Area (Ha.)	Name of Lessee
1	Samri Bauxite Mine	2146.746	Hindalco Industries Limited
2	Tatijharia Bauxite Mine	1218.762	Hindalco Industries Limited
3	Kudag Bauxite Mine	377.116	Hindalco Industries Limited

Hope, you find the same in order.

Thanking you,

Yours' faithfully

For, Hindalco Industries Limited


(M. K. Nayak)
GM- Mines

27.11.2012

**Status of Compliance from April-2012 to September -2012 of
Environmental Condition laid down by MOEF**

Kudag Bauxite Mine

The status of compliance of the conditions (as per point no.3) with reference to environment clearance letter no.J-11015/354/2007-11A.II(M) dated 27.07.07 of Ministry of Environment & Forests, New Delhi, for expansion of production capacity of Kudag Bauxite Mine is as under.

A Specific condition:-

- (i) The wild life management plan has been prepared and submitted for approval.
- (ii) We accept the condition.
- (iii) The conservation plan for schedule I fauna have been prepared. The authenticated list of flora and fauna for core and buffer zone is enclosed for perusal please. (Annexure- VI).
- (iv) The mining operation will be restricted to above ground water table during current mining operation. The ultimate depth of working is about 14 meters below whereas the water table in the core zone is about 50-52 meters.
- (v) Top soil and solid waste is being utilized for simultaneous back filling of mined out area for reclamation purpose and practice is followed.
- (vi) OB is being stacked at earmark location and slope of dump is maintained less than 28 degree. All protective measure such as retaining walls, bunds and also plantation on available land are being taken to prevent erosion of soil.
- (vii) Garland drains have been made around the active mining pits coupled with arrester to arrest silt from soil and dumps are maintained. The garland drains are regularly desilted before the monsoon.
- (viii) We undertake that no natural water course is obstructed during mining operation.