

Registered Post

The Additional PCCF, Ministry of Environment, Forests & Climate Change Regional office (West Central Zone), Ground Floor, East Wing, "New Secretary Building" Civil lines, Nagpur - 440001

08/05/2017

Subject:

Compliance Status of Environment Clearance conditions

Dear Sir.

We have been granted Environment Clearance to our Dhangarwadi Bauxite Mines on 5th of February 2007 vide clearance No J-11015/406/2006-IA.II(M).

We are herewith submitting the compliance against the conditions laid down in the Environment Clearance; for the 6 months duration (October'16 to March'17) along with the environment monitoring reports of Air, Water and Noise quality for the post

Hope you will please find the above in order.

Thanking you,

Yours very truly,

Mainak Chakraborty Vice President - Mines

Encl. A/a Copy to:

1. The Chief Conservator of Forests (Central) Ministry of Environment & Forests Regional office, BHOPAL.

2. The Member Secretary, Central Pollution Control Board, Parivesh Bhavan, East Arjun Nagar, DELHI - 110032

3. The Regional Officer Maharashtra Pollution Control Board Udyog Bhawan, KOLHAPUR.

HINDALCO INDUSTRIES LIMITED Registered Office: Century Bhavan, 3rd Floor, Dr. Annie Besant Road, Worli, Mumbai 400 030. Telephone + 9122 6662 6666 Boat Durgmanwadi Mines : PO Radhanagari - 416 212 Dist. Kolhapur, Maharashtra. T. : + 91 02321 202072 / 202178 / 133 rachiv

Kolhapur Office : T.: 91:0231 2661458, 2666621, 2021461, 2021462 Website: www.hindalco.com E-mail: hindalco@adityabirla.com Corporate Identity No.: L27020MH1958PLC011238

ENVIRONMENT CLEARANCE COMPLIANCE STATUS ENVIRONMENT CLEARANCE No. J-11015/406/2006-IA.II(M) dt. 13/04/2007 DHANGARWADI BAUXITE MINES

_Sr. No.	CONDITIONS	COMPLETE	
A) S	pecific Conditions :-	COMPLIANCE	
i) ii)	Top soil to be stacked properly with proper slope with adequate safeguard and to be backfilled for reclamation and rehabilitation of mined out area. Overburden shall be stacked a	removal is around 20,000 tonnes, which has been used for restoration and balance is stacked separately and being conserved for future requirement.	
t	earmarked dump site(s) only and shall not be kept active for long period. The maximum height of the dump shall not exceed 30 m, each stage shall preferably be of 10 m and over all slope of the dump shall not exceed 28°. The mine pit area to be reclaimed by backfilling the OB in a phased manner. The OB dumps to be scientifically vegetated with suitable native species to prevent erosion and surface run off. Monitoring and management of rehabilitated areas to be continue until the vegetation becomes self-sustaining. Compliance status shall be submitted to the Ministry of Environment & Forests on six monthly basis.	used for backfilling in mined out area. Plantation has been carried out on OE dumps with native shrub species namely Karvi to prevent erosion and surface runoff. Backfilling of mined out area is being done simultaneously and backfilled area has been scientifically vegetated with	
w b b m G let m ca 50 pe the cap rett of s be	er development etc. The drains shall e regularly desilted particularly after nonsoon and maintained properly arland drain (size, gradient and ngth) shall be constructed for both ine pit and for waste dump and sump	Garland drains have been provided to arrest the silt and sediment flows from the mine area. The flow from the settling tanks is their channelised through check dams. Drains and check dams are de-silted and maintained properly. The storm-water flowing through check dams is monitored and found within limit.	

	intervals.	
iv)	Drilling and blasting shall be by using dust extractors/wet drilling.	ng Drilling and blasting is being carried out by using mist water jet (wet drilling).
v)	Plantation to be raised in an area 22.32 ha. including green belt adequate width by planting the native species around the ML area, roads, Odump sites etc. in consultation with the local DFO / Agriculture Department The density of the trees should be around 2500 plants per ha.	of The lease area has natural green belt with of indigenous species which is undisturbed and maintained. On slope of the OB dump plantation of local species. "Konsa" to species "Konsa" to species."
		A nursery has been developed for indigenous and local species (around 2000) for plantation in mined out area at the mines.
		We have carried out plantation in total 8 ha. with indigenous and local species till 2016-17 in the mined out area and plan to carry out plantation in 4 ha. area during 2017-18.
		The plantation is carried out every year as per plan. Till date 16,150 saplings have been planted & restored about 8 Ha area.
		During the year 2016-17, 6,500 saplings have been planted to cover 3.5 Ha. and planned to carry out plantation on 4 ha. area during 2017-18.
re w G	mplement suitable conservation neasures to augment ground water esources in the area in consultation with the Regional Director, Central Ground Water Board.	Water harvesting pond has been developed in the mined out areas as per the mine closure planning. As the mine plateau is on high elevation, the water accumulated in mined out area mostly percolates down to the nearby water sources. Some water is also evaporated during dry months.
es an du mo tim Ma mo	dablishing a network of existing wells and constructing new piezometers tring the mining operation. The point on shall be carried out four	The ground water quality is monitored on quarterly basis. The mining is carried out to a depth of 7 to 10 Mts from the surface. There is no interaction with the ground water and hence there is no disturbance to the ground water.

Regional Director Central Ground Water Board. Viii) Prior permission from the competent authority to be obtained for drawl of ground water, if any. ix) Vehicular emissions to be kept under control and regularly monitored. Measures to be taken for maintenance of vehicles used in mining operations and in transportation of mineral. The vehicles should be covered with a tarpaulin and shall not be over loaded. x) At the end of the mining, the void shall be used as water body for water conservation and recharging of the ground water. x) A Final Mine Closure Plan, alongwith details of Corpus Fund, should be submitted to the Ministry of Environment & Forests 5 years in advance of final mine closure for approval. d) General Conditions: i. No change in mining technology and scope of working shall be made without prior approval of the Ministry of Environment & Forests ii. No change in the calendar plan including excavation quantum of mineral bauxite & waste shall be made without prior approval of the Ministry of Environment & Forests iii. No change in the calendar plan including excavation quantum of mineral bauxite & waste shall be made without prior approval of the Ministry of Environment & Forests iii. No change in the calendar plan including excavation quantum of mineral bauxite & waste shall be made without prior approval of the Ministry of Environment & Forests iii. No change in the calendar plan including excavation quantum of mineral bauxite & waste shall be made without prior approval of the Ministry of Environment & Forests iii. Conservation measures for protection of flora & fauna in the core & buffer zone shall be drawn up in consultation with the local forest and wildlife department. There is no change in the mining technology and in the scope of working. There is no change in the mining technology and in the scope of working. There is no change in the mining technology and in the scope of working. There is no change in the mining technology and in the scope of working technology and in the sco	Regional Director Central Ground Water Board. Viii) Prior permission from the competent authority to be obtained for drawl of ground water, if any. Iv) Vehicular emissions to be kept under control and regularly monitored. Measures to be taken for maintenance of vehicles used in mining operations and in transportation of mineral. The vehicles should be covered with a tarpaulin and shall not be over loaded. X) At the end of the mining, the void shall be used as water body for water conservation and recharging of the ground water. Xi) A Final Mine Closure Plan, alongwith details of Corpus Fund, should be submitted to the Ministry of Environment & Forests 5 years in advance of final mine closure for approval. I) Ro change in mining technology and scope of working shall be made without prior approval of the Ministry of Environment & Forests 5. ii. No change in mining technology and including excavation, quantum of mineral bauxite & waste shall be made without prior approval of the Ministry of Environment & Forests 6. iii. No change in the calendar plan including excavation, quantum of mineral bauxite & waste shall be made without prior approval of the Ministry of Environment & Forests iii. No change in the calendar plan including excavation, quantum of mineral bauxite & waste shall be made without prior approval of the Ministry of Environment & Forests iii. No change in the calendar plan including excavation, quantum of mineral bauxite & waste shall be made without prior approval of the Ministry of Environment & Forests iii. No change in the calendar plan including excavation, quantum of mineral bauxite & waste shall be made without prior approval of the Ministry of Environment & Forests iii. No change in the calendar plan including excavation, quantum of mineral bauxite & waste shall be made without prior approval of the Ministry of Environment & Forests of the Ministry of Environmen		may be sent regularly	
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The core area is fenced with parapet wall and the natural vegetation is protected.	The core area is fenced with parapet wall and the natural vegetation is protected.		ha	as been taken to plant mostly to the
iv. Four ambient air quality manifests	The core area is fenced with parapet wall and the natural vegetation is protected.	1	ale	ong with some exotic species
iv. Four ambient air quality manife i	iv. Four ambient air quality maniferi		/IV	
iv. Four ambient air quality manife i	iv. Four ambient air quality maniferi		. Т	he core area is fenced with paraget
The distribution of the di	amblett all quality manife:			nd the natural vegetation is protected
stations about the stationary information and st	stations shall be established in the	iv.	. The displicit air displify many	
stations shall be established in all quality stations have been	obtablished in the		The control of	nhient ein !!

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	core zone & buffer zone for RP SPM, SO2, NOx monitoring. Location of the stations should be decided	and buller area.
	topographical factors	a, nd lly
	consultation with the State Pollution Control Board.	on · · ·
	v. Regular submission of data on ambier air quality (RPM, SPM, SO2,NOx) to	the manner of the carried out as per the
	the Ministry including its Regional Office and the State Pollution Control Board once in six months.	, and bata is submitted regularly
vi	i. Regular control of fugitive dust emissions from all the sources. Wate spraying arrangement on haul roads loading and unloading and at transfer points shall be provided and properly maintained.	being used for dust suppression during mining and transportation.
Vii.	Take measures for control of noise levels below 85 dBA in the work environment. Workers engaged in operations of HEMM, shall be provided with ear-plugs / muffs.	within the standard. All the workers
Viii.	Proper collection, treatment of industrial waste water to conform to the standards prescribed under GSR 422 (E) dt.19 th May, 1993 and 31 st December, 1993 or as amended from time to time. Oil and grease trap shall be installed before discharge of workshop effluents.	There is no industrial waste water as there is no mineral processing is carried out.
ix.	Provide adequate training and information on safety & health aspects & provide protective respiratory devices to personnel working in dusty areas	Regular training to employees on Safety and Health aspects is provided and all the workers engaged in operations are provided with PPEs.
	Undertake periodic Occupational	*
	health surveillance program of the	The health surveillance is done once in a year for all employees and there are no cases of occupational health hazards.
- :	Set-up separate environmental	A gualifi .
- 41	Manadement coll with the coll	A qualified person has been employed at the unit level. A full fledged Environment

	personnel	cell or	perates at the corpora	eto lovel	
xii.	Inform the Regional Off			ate ievei.	
	Bhopal regarding date of financial closures and final approval of the project by the concerned authorities and the date of start of land development work.	al e s	lied in due course.		
xiii.	environmental protection measures to be kept in separate account and should not be diverted for other purpose. Yearwise expenditure shall be reported to the Ministry and its		for implementation of environment protection measures along with item-wis breakup such as furnished below. The expenditures are with the		
	Regional Office.	SO. NO.	Shop Order Description	Expenditure for the year 2016 -17 (Rs.)	
		1	Nursery & Plantation	275990.00	
		2	Environment Monitoring	659210.00	
	-	3	Dust suppression	510113.00	
		4	Statutory Compliance	440.00	
		5	Environment Others	75735.00	
		6	Mine restoration & rehabilitation	144000.00	
			Total	1665488.00	
xiv.	Inform the Regional Office located at Bhopal regarding date of financial closures and final approval of the project by the concerned authorities and the date of start of land development work.		complied in due cou	rse.	
XV.	The Regional Office of this Ministry located at Bhopal should monitor compliance of the stipulated conditions. The project authority should extend full co-operation to the officer(s) of the Regional Office by furnishing the requisite data / information / monitoring reports.	The project authority will extend full cooperation to the officer(s) of the Regional Office by furnishing the requisite data information / monitoring reports.			
	Copy of the clearance letter be marked to concerned Panchayat / local NGO, if any, from whom suggestion / representation has been received while processing the proposal.	Complied.			
1	State Pollution Control Board to display a copy of the clearance letter at the Regional Office, District Industry	Complie	d.	I I	

	Centre and Collector's office /	
xviii.	Tehsildar's Office for 30 days. Advertise at least in two local newspapers widely circulated, one of which shall be in the vernacular language of the locality concerned, within 7 days of the issue of the clearance letter informing that the project has been accorded environmental clearance and a copy of the clearance letter is available with the State Pollution Control Board and also at web site of the Ministry of Environment and Forests at http://envfor.nic.in and a copy of the	Complied.
	same shall be forwarded to the Regional Office of this Ministry located at Bhopal	