INSPECTION REPORT (Star Rating)

1.0 GENERAL

S.No.	Particulars	Details	
1(a)	Name of the Mine	Taiyabpura Bauxite Mine	
1(b)	Name of Inspecting Officer & Designation	Naman Ekka, Senior Mining Geologist	
1(c)	Accompanying Mines Representatives	Rakesh Dodiya (I/c Mines Manager)	
1(d)	Type of Inspection	Star Rating	
1(e)	Date of Inspection	17/03/2023	
2	Total Lease Area (Ha) with breakup of Non-forest and forest land	1.00 ha (non-forest land)	
3	Mine code	07GUJ09019	
4	IBM Registration Number under rule 45 of MCDR, 1988	IBM/9072/2012	
5	Name of the lessee, Address,	Janakkumar kantilal Sadhu – R/o 2531 Alkapuri Society Opp	
	phone, email and fax number	Pranami Temple, Dakor Ta: Thasra Dist: Kheda	
		Gujarat- 388 225	
6	Village	Taiyabpura	
7	Taluka/Mandal	Kapadvanj	
8	District	Kheda	
9	Pin code	387620	
10	State	Gujarat	
11	Post office	Kapadvanj	
12	Nearest police station	Kapadvanj	
13	Nearest Railway station	Kapadvanj	
14	Date of Grant of Mining Lease	03-08-1990	
15	Date of Execution	28-01-1991	
16	Date of opening of Mine	NILL	
17	Date of first Renewal, if applicable and its period & expiry	30-11-2009	
18	Date of second Renewal, if applicable and its period & expiry	NA	
19	Date of submission of renewal application if Mining Operations are continuing under deemed extension	Extension upto 27-01-2041 on 21-03/2020	
20	Name of the Nominated Owner with Address, phone, email, fax number and date of appointment	NA	
21	Name of the Mine Agent with Address, phone, email, fax number and date of appointment	NA	
22	Name of the Mines Manager with Address, phone, email, fax number and date of appointment in mines	NA	
23	Name of the Mining Engineer, Qualification and total experience with Address, phone, email, fax number and date of appointment in mine	Rakesh Dodiya . BE Mining 216 Shivam Complex Sola Science city road Ahmedabad	
24	Whether Geologist and Mining Engineer appointed in mines satisfy the rule 42 & carrying out their	Yes	

	duties as per rule 43 & 44.	
25	Date of Approval of Mining Plan/Modified Mining Plan with five-year period and specific condition in approval letter, if any.	Mining Plan approval date 17-10-2011 with five year period
26	Date of Approval of Scheme of Mining/Modified Scheme of Mining with five-year period and specific condition in approval letter, if any.	Review of Mining Plan approval date 0-02-2016 with Four year period Review of Mining Plan approval date 04-02-2021 with Five year period
27	Mineral(s) granted in lease and proved for mining	Bauxite
28	Method of Mining(Opencast, Underground)	Opencast
29	Category (Fully Mechanised, Others or Manual)	Others
30	Captive/Non Captive	Non Captive

Scientific Mining: Compliance of proposals of approved mining plan/scheme of mining. – **Exploration**

S.No.	Item	Proposals (2021-22)	Actual work	Remarks
1a	Backlog of previous year	No proposal	nil	Mines is nonn-
1b	Exploration over lease area for Geological axis 1 or 2.	No proposal	Nill	working
1c	Exploration Agency & Expenditure in lakh Rupees during the year	Not applicable	Not applicable	
1d	Balance area to be explored to bring Geological axis in 1 or 2	No proposal	With the Development of PIT	Lease being 1.00 Ha. the Are can be fully considered as explored with the development of pits
1e	Balance reserves as on 01.04.2021 (in tonnes)	47550	47550	
1f	General remarks of inspecting officer on geology, exploration etc.	Development of PIT has be pits has also been considered		

2.0 Development

S.No.	Item	Proposals (2021-22)	Actual work	Remarks
2a	Location of development w.r.t. lease area	One location was proposed	No Production	Mines is nonn- working
2b	Separate benches in topsoil, overburden and mineral (Rule 15)	No topsoil available in remarkable thickness	Not applicable	
2c	Stripping ratio or ore to OB ratio	1:0.00	Not applicable	

2d	Quantity of topsoil generation in m3	No proposal	Not applicable
2e	Quantity of overburden generation in m3	No proposal	Not applicable
2f	General remarks of inspecting officer on development of pit w.r.t. type of deposit etc.		

S.No. Item	3.0 Expl	oitation					
Number of pits proposed for production One None Mines is non-workin	S.No.	Item	Proposal	s(2021-22)	Actua	al work	
Sab Quantity of ROM mineral production proposed (in tonnes)							ks
Secovery of saleable / usable mineral production proposed (in tonnes) No proposal of recovery proposed (in tonnes)	3a	Number of pits proposed for production	One		None		Mines
Second							is
Second S							nonn-
3b Quantity of ROM mineral production proposed (in tonnes) 8550 0							workin
proposed (in tonnes) 3c Recovery of saleable / usable mineral from ROM production 3d Quantity of mineral reject generation 3e Grade of mineral reject generation and threshold value declared 3f Quantity of sub-grade mineral generation 3g Grade of sub-grade mineral generation 3h Manual / Mechanised method adopted for segregating from ROM 3i Any analysis or beneficiation study proposed & carried out for sub-grade mineral benches 3f Provision of mining machineries in mineral benches 3l Whether height of benches in overburden and mineral suitable for method of mining proposed in MP/SOM 3m Total area covered under excavation/pits 3n Ore to OB ratio for the pit/mine during the year 3p Production of ROM mineral during last five-year period, as applicable (in million tonnes) No proposal of use of rock breaker was there Not applicable Not appli							g
Recovery of saleable / usable mineral from ROM production 95% ROM is usable Not applicable Section Not Applicable	3b		8550		0		
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			2020 21	11.40			
			2021-22	8550	2021-22	NILL	Mines
							is

		non wor g	
3q	General remarks of inspecting officer on	Method of mining is Opencast. No Drilling and blasting	ng is
,	method of mining etc.	being carried out.	

4.0 Solid Waste Management-Dumping

S.No.	Item	Proposals(2021-22)	Actual work	Remarks
4a	Separate dumping of topsoil, OB & mineral reject (Rule 32, 33)	No proposal	Not applicable	
4b	Location of topsoil, OB & mineral reject dumps	No proposal	Not applicable	
4c	Number of dumps within lease area and outside lease area	No proposal	Not applicable	
4d	Location of dumps w.r.t. ultimate pit limit (Rule 16)	No proposal	Not applicable	
4e	Number of active & alive dumps	No proposal	Not applicable	
4f	Number of dead dumps	No proposal	Not applicable	
4g	Number of dumps stabilized	Nil	Nil	
4h	Whether Retaining wall or garland drain all along dumps are there	NA	NA	
4i	Length of Retaining wall or garland drain all along dump	NA	NA	
4j	Number of settling ponds	NA	NA	
4k	Specific comments of inspecting officer	As reported No Solid waste generated.		

5.0 Solid Waste Management-Backfilling

S.No.	Item	Proposals(2021-22)	Actual work	Remarks	S
5a	Status on part or full extraction of mineral from mined out area before starting backfilling	No proposal	Not applicable		
5b	Area under backfilling of mined out area	No proposal	Not applicable		
5c	Concurrent use of topsoil for restoration or rehabilitation of mined out area (Rule 32)	Backfilling	Mine not operated	Mines nonn- working	is
5d	Total area fully reclaimed & rehabilitated	No proposal	Not applicable		
5e	General remarks of inspecting officer on backfilling, reclamation etc	No Back filling of the Mine h	nas been carried out.		

6.0 Progressive Mine Closure Plan

S.No.	Item	Proposals(2021-22)	Actual work	Remarks
6a	Whether Annual report on PMCP	NILL	submitted	Mines is
	submitted on time and correctly - Rule			nonn-
	23E (2). Details should be given in the			working
	format as given in item No. 8.3 of			
	PMCP (approved on last occasion,			

	T	Latin	The second secon
6b	Management of worked/mined out benches		
	i) Area available for rehabilitation (ha) ii) Afforestation done (ha)	No Proposals	Not Applicable
	iii) No. of saplings planted during the	0.04	0.04
	year	40	100
	iv) Cumulative no. of plants		
	v) Any other specific method of	2000/-	Not Applicable
	rehabilitation	No Proposals	
	vi) Cost incurred on watch & care		Not Applicable
	during the year	No Proposals	
			Not Applicable
6c	Compliance on reclamation and	No proposal	Not applicable
	rehabilitation by backfilling		
	i) Voids available for backfilling (L X B X		
	D)		
	ii) Void filled by waste/tailings		
	iii) Afforestation on the backfilled area		
	iv) Rehabilitation by making water		
	reservoir		
6d	v) Any other specific means Compliance of Rehabilitation of waste		
- ou	land within lease	9	
	i) Afforestation	i) 0.04ha	i) 0.04ha
	ii) Area rehabilitated (ha)	1, 0.0 1114	1,7 5.5 1.14
	iii) Method of rehabilitation		
6e	Compliance of Environmental	Yes	Yes
	monitoring (core zone & buffer zone)		
6f	General remarks of inspecting officer	PMCP as per Proposals	s has been carried out.
	on PMCP compliance & progressive		

7.0 Mineral Conservation

S.No	Item	Proposals(2021-22)	Actual work	Remarks
7a	ROM Mineral dispatch or grade-wise sorting within lease area (in tonnes)	No Proposal	0	
7b	Method of grade-wise mineral sorting i.e. manual or mechanical	Manual	Manual	
7c	Different grade of mineral sorted out at mines	No proposal	Not applicable	
7d	Any beneficiation process at mines	No proposal	Not applicable	
7e	General remarks of inspecting officer on Mineral conservation & beneficiation issues	No Beneficiation issue	reported.	

8.0 Environment

S.No.	Item			Proposals(2021-22)	Actual work	Remarks
8a	Separate utilization o	removal of topsoil (Rule	and 32)	No proposal	Not applicable	

8b	Concurrent use or storage of topsoil	No proposal (although soil encountered if any was proposed to be utilized for plantation purpose)	Not applicable	
8c	Separate dumps for overburden, waste rock, rejects and fines (Rule 33)	No proposal	Not applicable	
8d	Use of overburden, waste rock, rejects and fines dumps for restoring the land to its original use	No proposal	Not applicable	
8e	Phased restoration, reclamation and rehabilitation of lands affected by mining operations (Pits, dumps etc).	No proposal	Not applicable	
8f	Baseline information on existence of plantation & additional plantation done (Rule 41)	NA	Not applicable	
8g	Survival rate	Assumed 70%	Not applicable	
8h	Water sprinkling on roads to control airborne dust	Proposed	as per proposal by water tankers	
8i	General remarks of inspecting officer on aesthetic beauty in and around mines are	Mines is surrounded by Lit	tle to no Vegetation.	

S.No.	Item	COMMENTS M.R. Submitted up to Feb-2023 A.R. submitted up to 2021-22		Remarks
	Status of submission of Online Monthly and Annual returns			
S.No.	Item	Details GIVEN in A.R	Observation of I/Officer /Actual reported in Returns	Remarks
9b	Scrutiny of Annual return for information on Mining Engineer, Geologist and Manager	Detail Of Mining Engineer, Geologist & Mine Manager In Annual Return 2021-22, Has Been Mentioned		
9c	Scrutiny of Annual return on land use pattern for area under pits, reclaimed area, dumps etc. (Ha)	Detail Of Land Use Pattern For Area Under Pits,Reclaimed Area,Dumps Etc In Annual Return 2021- 22, Has Been Mentioned		
9d	Scrutiny of Annual return on afforestation	Detail Of Afforestation In Annual Return 2021-22, Has Been Mentioned		
9e	Scrutiny of Annual return on mineral reject generation (Grade & quantity)	NILL		
9f	Scrutiny of Annual return on ROM stock and/or graded ore (Tonne)	Detail Of Rom Stock And/Or Gra Return 2021-22, Has Been Ment	935	
9g	Scrutiny of Annual return on sale value, Ex. Mine price & production cost	Detail Of Sale Value,Ex.Mine Pri In Annual Return 2021-22, Has E		

9i	Scrutiny of Annual return on fixed assets	Detail Of Fixed Assets In Annual Return 2021-22, Has Been Mentioned	
9k	Scrutiny of Annual return on mining machineries	Detail Of Mining Machineries In Annual Return 2021- 22, Has Been Mentioned	

10- Details of violations observed during current inspection and compliance position of earlier violation pointed out: - No significant Violations Pointed Out

Naman Ekka Senior Mining Geologist
