

INDIAN BUREAU OF MINES

--:-- Inspection Report --:--

Part-I : General Information

1.1.1 Mine Details

Name of the Mine :	07GUJ07019	Lease Area (Ha) :	62.32
Forest Area (Ha) :	N/A	Mine Code :	07GUJ07019
Registration Number :	IBM/246/2011	Name of lessee :	ORIENT ABRASIVES LIMITED
Address of lessee :	GIDC INDUSTRIAL AREA ,PORBANDAR, PORBANDAR	Phone of lessee :	-
Email of lessee :	Orientkhambhalia@gmail.com	Fax Number :	N/A
Village :	Mevasa	Taluka / Mandal :	Kalyanpur
District :	Devbhumi Dwarka	Pincode :	360577
State :	Gujarat	Post Office :	N/A
Nearest Police Station :	Bhatia	Nearest Railway Station :	Bhatia
Date of Grant of Mining Lease :	1981-10-05	Date of Mining Lease Execution :	1981-10-05
Date of opening in the mine :	Nilsss		

Nominated Owner Details			
Name of the Nominated Owner :	Mr Manubhai Sumabhai Rathod	Nominated Owner Address:	Jamnagar Dwarka Highway, Jam-Khambhalia
Nominated Owner Mobile :	9925204400	Nominated Owner Email :	Mrathod@oalmail.co.in
Nominated Owner Fax Number :	Nil	Date of Nominated Owner Appointment :	2017-06-13
Mining Engineer Details			
Name of the Mining Engineer :	Ravi Patel	Qualification of Mining Engineer :	BE Mining
Address of Mining Engineer :	Khambaliya, Jamnagar	Phone of Mining Engineer :	8866781467
Email of Mining Engineer :	N/A	Fax Number of Mining Engineer :	N/A
Date of Mining Engineer Appointment :	2023-01-24		
Geologist Details			
Name of the Geologist :	Abishek Barad	Qualification of Geologist :	MSc Geology
Address of Geologist :	Khambaliya, Jamnagar	Phone of Geologist :	9228184443
Email of Geologist :	N/A	Fax Number of Geologist :	N/A
Date of Geologist Appointment :	2024-04-08		
Mine Manager Details			
Name of the Mine Manager :	Ravi Patel	Qualification of Mine Manager :	BE Mining
Address of Mine Manger :	Khambaliya, Jamnagar	Phone of Mine Manger :	N/A
Email of Mine Manger :	N/A	Fax Number of Mine Manger :	N/A

Date of Mine Manger Appointment :	2025-05-22		
Mineral(s) granted in lease and proved for mining :	BAUXITE	Date of Approval of Mining Plan / Modified Mining Plan / ROMP with five-year period :	2023-09-06 (2023 - 2027)
Method of mining :	Open Cast	Category :	OTHER_THAN_MECHANISED
Nature of Use :	Captive		

Part-II : Other Information

2.1.1 : Inspection Details

Inspecting Officer :	Debajyoti Nayak
Designation :	Junior Mining Geologist
Name of the Accompanying Official from Mine :	Abhishek Barad and Ravi Patel
Designation of the Accompanying Official :	Mining Engineer & Geologist
Type of Inspection :	MCDR,STR
Date of Inspection :	12/12/2025
Review year considered for MCDR Inspection :	2024-2025

2.2.1 : Exploration Details

S.N	Items for Reporting	As Per Approved Mining Plan	Actual	Deviation	Violation under Rule
1	Number of Core Boreholes	11	24	-13.000	No Violation
Remark: A total of 24 boreholes were completed during 2024–25. This includes 3 boreholes from the previous backlog, 11 boreholes executed in 2024–25 as proposed, and 10 boreholes from the 2025–26 program that were carried out in advance during 2024–25. Remark File: NIL					
2	Number of DTH Boreholes	Nil	Nil	0.000	No Violation
Remark: NIL Remark File: NIL					
3	Number of exploratory pits / trial pits	Nil	Nil	0.000	No Violation
Remark: NIL Remark File: NIL					
4	Number of exploratory Trenches	Nil	Nil	0.000	No Violation
Remark: NIL Remark File: NIL					
5	Lateral exploration status for the lease area - G1	43.54	62.32	-18.780	No Violation
Remark: A total of 24 boreholes were completed during the 2024–2025 period, and the total lease area has now been explored to G1 level.					

Remark File: NIL					
6	Lateral exploration status for the lease area-G2	12.98	Nil	12.980	No Violation
Remark: NIL Remark File: NIL					
7	Lateral exploration status for the lease area-G3	5.32	Nil	5.320	No Violation
Remark: NIL Remark File: NIL					
8	Lateral exploration status for the lease area-G4	0.47	Nil	0.470	No Violation
Remark: NIL Remark File: NIL					
9	UNFC category wise reported Resources/Reserves as per MP/MMP ROMP Total Reserves (111, 121 & 122) and Total Mineral Resources (331, 332 & 333 upto 334)	BAUXITE (tonnes) - Total Reserve : 111: 3120715, 122: 1062097.50 , Total Resource: 221: 529462.50, 222: 189460, 333: 533062.50, 334: 45937.50	111-3782270, 221- 708917.5 T	Nil	No Violation
Remark: A total of 24 boreholes were completed during the 2024–2025 period, and the total resources have now been converted to G1 level. Remark File: NIL					

2.3.1 : Development - Opencast Details

S.N	Items for Reporting	As Per Approved Mining Plan	Actual	Deviation	Violation under Rule
1	Location of development w.r.t. lease area	Pit : Pit 5 & Direction : North, Pit : Pit 6 & Direction : North, Pit : PP2 & Direction : North, Pit : PP3 & Direction : North	Nil	Pit : Pit 5 & Direction : North, Pit : Pit 6 & Direction : North, Pit : PP2 & Direction : North, Pit : PP3 & Direction : North	Rule 11(1)
Remark: The following development activities were not carried out as per the Approved Mining Plan (MP-480) Proposals approved dated: 01/09/2023 for period 2023-2024 to 2027-2028. Development was proposed at the following locations and directions:: Pit : Pit 5 & Direction : North, Pit : Pit 6 & Direction : North, Pit : PP2 & Direction : North, Pit : PP3 & Direction : North. Remark File: NIL					
2	Quantity of overburden generation in m3	7719	0	7719.000	Rule 11(1)
Remark: In the Approved Mining Plan (MP-480) dated September 1, 2023, for the period of 2023–2024 to 2027–2028, there was a proposal to generate 7719 cubic meters of OB in 2024-25; however, this activity was not undertaken. Remark File: NIL					
3	Quantity of topsoil generation in m3	884.20	0	884.200	Rule 11(1)
Remark: In the Approved Mining Plan (MP-480) dated September 1, 2023, for the period of 2023–2024 to 2027–2028, there was a proposal to generate 884.20 cubic meters of topsoil in 2024-25; however, this activity was not undertaken. Remark File: NIL					
4	Stripping ratio : ore to OB ratio	1: 0.2560	0	1: 0.2560	No Violation
Remark: No development activity was undertaken in 2024-25. Remark File: NIL					

2.4.1 Exploitation - Opencast Mine Details

S.N	Items for Reporting	As Per Approved Mining Plan	Actual	Deviation	Violation under Rule
1	Number of pits / Blocks proposed for production	Pit ID: Pit 5, Pit 6, PP2, PP3	PP3	Pit 5, Pit 6, PP2	No Violation
Remark: NIL Remark File: NIL					
2	Quantity of ROM mineral production proposed (in T)	103505.00	70	103435.000	Rule 11(1)
Remark: A proposal was made in the Approved Mining Plan (MP-480) dated September 1, 2023, for the period of 2023–2024 to 2027–2028, to produce 103,505 tonnes of ore from Pit 5, Pit 6, PP2, and PP3 in 2024-25; however, the lessee produced only 70 tonnes from Pit ID PP3 during that period. Remark File: NIL					
3	Recovery of salable/usable mineral quantity from ROM production in T)	103505.00	70	103435.000	No Violation
Remark: Total 70 tonnes production reported in 2024-25. Remark File: NIL					
4	Quantity of mineral reject/Sub-grade generation	Not Proposed	NA	NA	No Violation
Remark: NIL Remark File: NIL					
5	Grade of mineral reject/sub-grade generation as per threshold value declared	Not Proposed	NA	NA	No Violation
Remark: NIL Remark File: NIL					
6	Manual/Mechanised	Manual	Manual	Nil	No

	method adopted for segregating subgrade/mineral rejects from ROM				Violation
Remark: NIL Remark File: NIL					
7	Whether height of benches in Overburden & mineral suitable for method of mining proposed in mining plan	benches in mineral: 6 meters	Yes, height of benches in Overburden & mineral suitable for method of mining proposed in mining plan.	Nil	No Violation
Remark: NIL Remark File: NIL					
8	Any analysis or beneficiation study proposed & carried out for sub-grade mineral and reject	Not Proposed	NA	NA	No Violation
Remark: NIL Remark File: NIL					

2.4.3 : Exploitation - Dump Working Details

S.N	Items for Reporting	As Per Approved Mining Plan	Actual	Deviation	Violation under Rule
1	Number of dumps proposed for production	No Proposal	NA	NA	No Violation
Remark: NIL					

Remark File: NIL					
2	Quantity of dump material handling Proposed (in Tonne)	No Proposal	NA	NA	No Violation
Remark: NIL Remark File: NIL					
3	Recovery of salable/usable mineral from dump production (in Tonne)	No Proposal	NA	NA	No Violation
Remark: NIL Remark File: NIL					
4	Production from dump(s) during the year	No Proposal	NA	NA	No Violation
Remark: NIL Remark File: NIL					
5	Quantity of mineral reject generation	No Proposal	NA	NA	No Violation
Remark: NIL Remark File: NIL					
6	Grade of mineral reject generation and threshold value declared	No Proposal	NA	NA	No Violation
Remark: NIL Remark File: NIL					
7	Any analysis or beneficiation study proposed & carried out for mineral reject	No Proposal	NA	NA	No Violation
Remark: NIL Remark File: NIL					

8	Manual / Mechanized method adopted for dump working	No Proposal	NA	NA	No Violation
Remark: NIL Remark File: NIL					

2.5.1 : OB/Waste Dumps Details

S.N	Items for Reporting	As Per Approved Mining Plan	Actual	Deviation	Violation under Rule
1	Separate dumping of topsoil, OB & mineral rejects, fines, tailings (Rule 36,37)	Separate dumping of OB	Nil	Separate dumping of OB	No Violation
Remark: No development activity was carried out in 2024-25. The violation for not carrying out Separate dumping of OB was issued in the previous section, so this violation is not included here. Remark File: NIL					
2	Location of Topsoil, OB/Waste, Mineral Reject dumps, Tailings and Fines	OB/Waste: Pit 1D	Nil	OB/Waste: Pit 1D	No Violation
Remark: No development activity was carried out in 2024-25. The violation for not carrying out Separate dumping of OB was issued in the previous section, so this violation is not included here. Remark File: NIL					
3	Number of active & Inative dumps	2	2	0.000	No Violation
Remark: NIL Remark File: NIL					
4	Number of dead dumps	Not Proposed	NA	NA	No Violation

Remark: NIL Remark File: NIL					
5	Number of dumps proposed for stabilished	Not Proposed	NA	NA	No Violation
Remark: NIL Remark File: NIL					
6	Stabilization Technique (Terracing, plantation, geo-textiles etc.)	Not Proposed	NA	NA	No Violation
Remark: NIL Remark File: NIL					

2.6.1 : Solid Waste Management - Backfilling (Opencast) Details

S.N	Items for Reporting	As Per Approved Mining Plan	Actual	Deviation	Violation under Rule
1	Status on part or full extraction of mineral from mined out area before starting backfilling	Total Mined out area:10.00 Ha	2.84 Ha has been backfilled till now.	NA	No Violation
Remark: NIL Remark File: NIL					
2	Year-wise area under backfilling of mined out area	Pit ID : Pit 1, Area Proposed : 1929.75	Nil	Pit ID: Pit 1, Area Proposed: 1929.75	Rule 11(1)
Remark: In 2024-25, a proposal was made in the Approved Mining Plan (MP-480) dated September 1, 2023, for the period of 2023–2024 to 2027–2028, for backfilling in the mined-out area of PIT-1, covering an area of 1929.75 m ² ; however, the lessee did not carry out any such activity during that period. Remark File: NIL					

3	Year-wise topsoil generation, Utilization and Stored proposal (in m3)	Generated :884.20 Utilized :884.20 Stored :0.00	Generated :Nil Utilized :Nil Stored :0.00	Generated :884.20 Utilized :884.20	No Violation
Remark: The violation for not carrying out Topsoil Generation and Utilisation was issued in the previous section, so this violation is not included here. Remark File: NIL					
4	Total area fully reclaimed & rehabilitated	2.84	2.84	0.000	No Violation
Remark: A total of 2.84 hectares of land were reclaimed through backfilling by the end of 2024-2025. Remark File: NIL					
5	Locations of proposed reclamation & rehabilitated	Pit-1	Nil	Pit-1	No Violation
Remark: In 2024-25, a proposal was made to backfill the mined-out area of PIT-1, covering an area of 1929.75 m ² ; however, the lessee did not carry out any such activity during that period. The violation for failing to carry out reclamation and rehabilitation by backfilling was issued in the previous section, so it is not included here. Remark File: NIL					

2.7.1 : Progressive Mine Closure Plan (PMCP) Details

S.N	Items for Reporting	As Per Approved Mining Plan	Actual	Deviation	Violation under Rule
1	Compliance on reclamation and rehabilitation by backfilling/Other means Total area and numbers of plantation proposed.	Plantation : Location :E 533450 to 533472 N 2455709 to 2455731 E 533543 to 533625 N2455861 to 2455951, Area : 0.15, No. of Plant : 500 Plantation : Location :E533507 to 533625 N 2455832 to 2456002, Area : 0.15, No. of Plant : 500 Backfilling: Pit ID : Pit 1, Area : 1929.75	Plantation : Location :E 533450 to 533472 N 2455709 to 2455731 E 533543 to 533625 N2455861 to 2455951, Area : 0.15, No. of Plant : 500 Plantation : Location :E533507 to 533625 N 2455832 to 2456002, Area : 0.15, No. of Plant : 500, Backfilling: Nil	Reclamation and Rehabilitation by backfilling: Pit ID: Pit 1, Area: 1929.75 m2	No Violation

Remark: In 2024-25, a proposal was made to backfill the mined-out area of PIT-1, covering an area of 1929.75 m ² ; however, the lessee did not carry out any such activity during that period. The violation for failing to carry out reclamation and rehabilitation by backfilling was issued in the previous section, so it is not included here. Remark File: NIL					
2	Rehabilitation by making water reservoir	No proposal in 2024-25	NA	NA	No Violation
Remark: NIL Remark File: NIL					
3	Compliance of Rehabilitation of waste land within lease i) Afforestation ii) Area rehabilitated (ha) iii) Method of rehabilitation	Plantation : Location :E 533450 to 533472 N 2455709 to 2455731 E 533543 to 533625 N2455861 to 2455951, Area : 0.15, No. of Plant : 500 Plantation : Location :E533507 to 533625 N 2455832 to 2456002, Area : 0.15, No. of Plant : 500 Backfilling: Pit ID : Pit 1, Area : 1929.75	Plantation : Location :E 533450 to 533472 N 2455709 to 2455731 E 533543 to 533625 N2455861 to 2455951, Area : 0.15, No. of Plant : 500 Plantation : Location :E533507 to 533625 N 2455832 to 2456002, Area : 0.15, No. of Plant : 500, Backfilling: Nil	Reclamation and Rehabilitation by backfilling: Pit ID: Pit 1, Area: 1929.75 m ²	No Violation
Remark: In 2024-25, a proposal was made to backfill the mined-out area of PIT-1, covering an area of 1929.75 m ² ; however, the lessee did not carry out any such activity during that period. The violation for failing to carry out reclamation and rehabilitation by backfilling was issued in the previous section, so it is not included here. Remark File: NIL					
4	Compliance of Environmental monitoring (core zone & buffer zone)	Proposed	Quarterly Monitoring carried out.	Nil	No Violation
Remark: NIL Remark File: NIL					

2.8.1 : Mineral Conservation Details

S.N	Items for Reporting	As Per Approved Mining Plan	Actual	Deviation	Violation under Rule
1	ROM Mineral dispatch	Grade-wise sorting within lease area	Grade-wise sorting within lease area	Nil	No

	or grade-wise sorting within lease area				Violation
Remark: NIL Remark File: NIL					
2	Different grade of mineral sorted out at mines	Cement, Abrasives and Refractory	Cement, Abrasives and Refractory	Nil	No Violation
Remark: NIL Remark File: NIL					
3	Any beneficiation process at mines	Manual sorting and sizzing.	Manual sorting and sizzing.	Nil	No Violation
Remark: NIL Remark File: NIL					
5	Utilization of Mineral Rejects or Sub-grade (Blending at ROM stage, Blending after Processing etc.)	Not proposed	NA	NA	No Violation
Remark: NIL Remark File: NIL					

2.9.1 : Environment Details

S.N	Items for Reporting	As Per Approved Mining Plan	Actual	Deviation	Violation under Rule
1	Separate removal and utilization of topsoil	Proposed for Separate removal and utilization of topsoil.	No topsoil generated in 2024-25.	Removal and utilization of topsoil: Nil	No Violation

Remark: The violation for not carrying out Topsoil Generation and Utilisation was issued in the previous section, so this violation is not included here. Remark File: NIL					
2	Use of overburden, waste rock, rejects and fines dumps for restoring the land to its original use	Proposed	Nil	Use of overburden and waste rock for restoring the land to its original use	No Violation
Remark: The violation for not carrying out land restoration and backfilling was issued in the previous section, so this violation is not included here. Remark File: NIL					
3	Phased restoration, reclamation and rehabilitation of lands affected by mining operations (Pits, dumps etc)	Part of the mineral exhausted pit to be backfilled and remaining part to be converted into water reservoir.	Nil	Backfilling not carried out.	No Violation
Remark: The violation for not carrying out land restoration and backfilling was issued in the previous section, so this violation is not included here. Remark File: NIL					
4	Plantation & Survival rate	Plantation : 500, Survival Rate : 70	Plantation : 500, Survival Rate : 70	Nil	No Violation
Remark: NIL Remark File: NIL					
5	Water sprinkling on roads to control airborne dust	Proposed	Mobile water tanker deployed to control airborne dust.	Nil	No Violation
Remark: NIL Remark File: NIL					

2.10 : Annual Return Details

S.N	Items for Reporting	As Per Approved Mining Plan	Actual	Deviation	Violation
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					n under Rule
1	Submission of Online Monthly and Annual returns in prescribed period or not	Last Annual Returns :Yes, Last Monthly Returns : Yes	Monthly submitted up to February 2026 and Annual returns submitted on 17/06/2025.	Nil	No Violation
Remark: NIL Remark File: NIL					
2	Appointment of Mining Engineer & Geologist as per provisions of Rule 55 of MCDR,2017	Appointed Mining Engineer & Geologist as per provisions of Rule 55 of MCDR,2017	Appointed Mining Engineer: Ravi Patel & Geologist: Abhishek Barad	Nil	No Violation
Remark: NIL Remark File: NIL					
3	Whether incomplete or false or wrong returns submitted (Rule 45(7))	Nil	Nil	Nil	No Violation
Remark: NIL Remark File: NIL					
4	Status of Approval of FMPCP u/r 24, 25 of MCDR,2017	Not Applicable	NA	NA	No Violation
Remark: NIL Remark File: NIL					
5	Notices and Returns for the lease area submitted or not where fine applicable	Nil	Nil	Nil	No Violation
Remark: NIL Remark File: NIL					
6	Scrutiny of Annual return on sale value, Ex. Mine price & production cost	Cost per tonne. Domestic sale of Cement, Sale value: 950/- rupees, Ex. Mine price: 950/-rupees & production cost: 750/- rupees. Captive Consumption of Refractory grade minerals: Sale value: Nil, Ex. Mine price: 1053/-rupees &	Cost per tonne. Domestic sale of Cement, Sale value: 950/- rupees, Ex. Mine price: 950/-rupees & production cost: 750/- rupees. Captive Consumption of Refractory grade minerals: Sale value: Nil, Ex. Mine price: 1053/-rupees &	Captive Consumption of Refractory grade minerals: Sale value and Ex. Mine price value reported wrongly as per the submitted AR 2024-25.	Rule 45(7)

		production cost: 750/-. Data as per the submitted AR 2024-25.	production cost: 750/-. Data as per the submitted AR 2024-25.		
Remark: For captive consumption of minerals, the sale value and ex-mine price typically align with the cost of production. However, in this instance, the reported values differ from that norm. Remark File: NIL					

2.11 : SDF Details

S.N	Items for Reporting	As Per Approved Mining Plan	Actual	Deviation	Violation under Rule
1	Start Ratings accorded for mine during last 3 years	Year of Submission: 2022-2023 , Rating: 3 Stars, 2023-2024 , Rating : 3 Stars, 2024-2025 , Rating : 3 Stars	Year of Submission: 2022-2023 , Rating: 3 Stars, 2023-2024 , Rating : 3 Stars, 2024-2025 , Rating : 3 Stars	Nil	No Violation
Remark: NIL Remark File: NIL					

Part-III : Other Reports

3.1.1 : Upload Other Reports

S.N.	Reports File	Remark File Description
1	177269451669a92bf4f3d55MIDPAS_REPORT.pdf	Midpas Report
2	177269451769a92bf50551dPROFILE.pdf	Profile

Part-IV : Summary Details

4.1 : Summary of Violations

S.N	Items for Reporting	As Per Approved Mining Plan	Actual	Deviation	Violation under Rule
1	Development - Opencast : Location of development w.r.t. lease area	Pit : Pit 5 & Direction : North, Pit : Pit 6 & Direction : North, Pit : PP2 & Direction : North, Pit : PP3 & Direction : North	Nil	Pit : Pit 5 & Direction : North, Pit : Pit 6 & Direction : North, Pit : PP2 & Direction : North, Pit : PP3 & Direction : North	Rule 11(1)
Remark: The following development activities were not carried out as per the Approved Mining Plan (MP-480) Proposals approved dated: 01/09/2023 for period 2023-2024 to 2027-2028. Development was proposed at the following locations and directions:: Pit : Pit 5 & Direction : North, Pit : Pit 6 & Direction : North, Pit : PP2 & Direction : North, Pit : PP3 & Direction : North. Remark File: NIL					
2	Development - Opencast : Quantity of overburden generation in m3	7719	0	7719.000	Rule 11(1)
Remark: In the Approved Mining Plan (MP-480) dated September 1, 2023, for the period of 2023–2024 to 2027–2028, there was a proposal to generate 7719 cubic meters of OB in 2024-25; however, this activity was not undertaken. Remark File: NIL					
3	Development - Opencast : Quantity of topsoil generation in m3	884.20	0	884.200	Rule 11(1)
Remark: In the Approved Mining Plan (MP-480) dated September 1, 2023, for the period of 2023–2024 to 2027–2028, there was a proposal to generate 884.20 cubic meters of topsoil in 2024-25; however, this activity was not undertaken. Remark File: NIL					
4	Exploitation - Opencast Mine : Quantity of ROM mineral	103505.00	70	103435.000	Rule 11(1)

	production proposed (in T)				
Remark: A proposal was made in the Approved Mining Plan (MP-480) dated September 1, 2023, for the period of 2023–2024 to 2027–2028, to produce 103,505 tonnes of ore from Pit 5, Pit 6, PP2, and PP3 in 2024-25; however, the lessee produced only 70 tonnes from Pit ID PP3 during that period. Remark File: NIL					
5	Solid Waste Management - Backfilling (Opencast) : Year-wise area under backfilling of mined out area	Pit ID : Pit 1, Area Proposed : 1929.75	Nil	Pit ID: Pit 1, Area Proposed: 1929.75	Rule 11(1)
Remark: In 2024-25, a proposal was made in the Approved Mining Plan (MP-480) dated September 1, 2023, for the period of 2023–2024 to 2027–2028, for backfilling in the mined-out area of PIT-1, covering an area of 1929.75 m ² ; however, the lessee did not carry out any such activity during that period. Remark File: NIL					
6	Annual Return : Scrutiny of Annual return on sale value, Ex. Mine price & production cost	Cost per tonne. Domestic sale of Cement, Sale value: 950/- rupees, Ex. Mine price: 950/-rupees & production cost: 750/- rupees. Captive Consumption of Refractory grade minerals: Sale value: Nil, Ex. Mine price: 1053/-rupees & production cost: 750/-. Data as per the submitted AR 2024-25.	Cost per tonne. Domestic sale of Cement, Sale value: 950/- rupees, Ex. Mine price: 950/-rupees & production cost: 750/- rupees. Captive Consumption of Refractory grade minerals: Sale value: Nil, Ex. Mine price: 1053/-rupees & production cost: 750/-. Data as per the submitted AR 2024-25.	Captive Consumption of Refractory grade minerals: Sale value and Ex. Mine price value reported wrongly as per the submitted AR 2024-25.	Rule 45(7)
Remark: For captive consumption of minerals, the sale value and ex-mine price typically align with the cost of production. However, in this instance, the reported values differ from that norm. Remark File: NIL					

Esigned by: Debajyoti Nayak
 Date: 06/03/2026 12:57:52 PM