

**INDIAN BUREAU OF MINES  
MINERALS DEVELOPEMMENT AND REGULATION DIVISION**

**MCDR inspection REPORT**

**Bangalore regional office**

**Mine file No :** KNT/GLB/LST-52/BNG

**Mine code :** 38KAR10023

- (i) Name of the Inspecting : **S19** ) **SANDEEP KUMAR SINGH**  
Officer and ID No.
- (ii) Designation : Assistant Controller Mine
- (iii) Accompanying mine : Dilip Singh Panwar (Manager) Saddique Basha W K (Mini  
Official with  
Designation
- (iv) Date of Inspection : 27/02/2023
- (v) Prev.inspection date :

**PART-I : GENERAL INFORMATION**

1. (a) **Mine Name** : **KODLA LIMESTONE MINE ML 2**
- (b) **Registration NO.** : **IBM/960/2011**
- (c) **Category** : **A Fully Mechanised**
- (d) **Type of Working** : **Opencast**
- (e) **Postal address**
- State : **KARNATAKA**
- District : **GULBARGA**
- Village : **KODLA & BENKANHALLI**
- Taluka : **SEDAM**
- Post office : **SEDAM**
- Pin Code : **585222**
- FAX No. : **01462-228117**
- E-mail : **shreebwr@shreecement.com**
- Phone : **01462-228101**
- (f) **Police Station** : **Sedam**
- (g) **First opening date** : **05/12/2016**
- (h) **Weekly day of rest** : **SUN**
2. **Address for correspondance** : **KODLA VILLAGE**  
**SEDAM TALUK**  
**GULBARGA DISTRICT, KARNATAKA**
3. (a) **Lease Number** :
- (b) **Lease area** :
- (c) **Period of lease** :
- (d) **Date of Expiry** :
4. **Mineral worked** : **LIMESTONE** **Main**

## 5. Name and Address of the

Lessee : SHREE CEMENT LTD.  
 P B No. 33, Bangur Nagar  
 Beawar P O BEAWAR  
 RAJASTHAN  
 Phone:  
 FAX :

Owner : Neeraj Akhoury  
 121, Maharshi Karve road,  
 "Cement House" Mumbai  
 MUMBAI (SUBURBAN)  
 MAHARASHTRA  
 Phone:  
 FAX : 02225811618

Agent : Mahendra Kumar Garg  
 M/s Shree Cement Ltd.  
 bangur Nagar, Bewar  
 GULBARGA KARNATAKA  
 Phone: 9214337754  
 FAX :

Mining Engineer  
 Name : Saddique Basha, Full Time  
 Qualification : B.E. (Mining)  
 Appointment/ : 05/12/2016  
 Termination date

Geologist  
 Name : YOGESH DADHICH, Full Time  
 Qualification : M.Sc GEOLOGY  
 Appointment/ : 18/04/2022  
 Termination date

Manager  
 Name : DILIP SINGH PANWAR  
 Qualification : FCC  
 Appointment/ : 18/04/2022  
 Termination date

6. Date of approval of Mining Plan/Scheme of Mining	:	Fresh under rule 22 MCR1960	14/05/2010
		Modif. approved Mining Scheme	06/03/2020
		Modif. of approved Mining Plan	23/02/2021
		MP review under 17(1) MCR 2016	25/11/2021

## PART - II : OBSERVATION/COMMENTS OF INSPECTING OFFICERS

## Exploration :

Sl.No.	Item	Proposals	Actual work	Remarks
1a	Backlog of previous year	No proposal	NIL	NIL
1b	Exploration over lease area for geological axis 1 or 2	No exploratory proposals	Nil	The whole potential mineralized area (517.61 ha) has already been explored at G1 level.
1c	Exploration Agencies and Expenditure in lakh rupees during the year	No proposal	NIL	NIL
1d	Balance area to be explored to bring Geological axis in 1 or 2	G-1-517.61 ha.	G-1-517.61 ha. It is observed during inspection that the Geological Study Report have not been submitted in accordance with Rule 12(4B) of MCDR 2017(amended 3rd Nov,2021) after completion of the G-1 level of Exploration.	Accordingly, letter sent to Lessee dated 17/03/2023 for taking immediate necessary action in this regard and submit the Geological Study Report to the State Government and this office as per the provision of the above-mentioned rule
1e	Balance reserve as on 01/04/20	240.03 million tonnes limestone as on 1.04.2021 (As per the approved document dated 25/11/2021 with avg grade 43.9 % CaO & 1.66 % MgO.	236.95 million tonnes of limestone after depletion of production as on 1.04.2022	As reported in AR 2021-22.

1f	General remarks of inspecting officers on geology, exploration etc	i)It is observed during inspection that the Geological Study Report have not been submitted in accordance with Rule 12(4B) of MCDR 2017(amended 3rd Nov,2021) after completion of the G-1 level of Exploration. Accordingly, letter sent to Lessee dated 17/03/2023 for taking immediate necessary action in this regard and submit the Geological Study Report to the State Government and this office as per the provision of the above-mentioned rule.
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## Development :

Sl.No.	Item	Proposals	Actual work	Remarks
2a	Location of development w.r.t.lease area	Pit 1: E300-E1300 S300-S1200  Pit 2: E1800-E2300 S500-S1100 (Local co-ordinates as per the approved document dated 23/02/2021)	Actual working carried out in Pit-1 only.It was observed during inspection that the portion of benches at North eastern part of Pit-1 between Section E-900 to E-1100 from 488 to 464 mRL have not been laterally developed as per the proposal due to which the benches formation is irregular and & there is increase in vertical extent.	Violation issued under Rule 11(1) of MCDR 2017.

2b	Separate benches in topsoil, overburden and minerals (Rule 15)	Separate Bench proposed for overburden and Mineral.	Actual working carried out in Pit-1 only. It was observed during inspection that the portion of benches at North eastern part of Pit-1 between Section E-900 to E-1100 from 488 to 464 mRL have not been laterally developed as per the proposal due to which the benches formation is irregular and & there is increase in vertical extent.	Violation issued under Rule 11(1) of MCDR 2017.
2c	Stripping ratio or ore to OB ratio	1:0.09 (in tons) proposed	1 :0.07(in tons) Achieved.	Ore: 3,080,508 Tons Waste: 219,540 Tons (As reported in AR 2021-22). Existing EC capacity-3.8 million tonnes per annum.
2d	Quantity of topsoil generation in m3	90,920 Cum proposed	41,963 Cum generated.	As reported by the Lessee during inspection.
2e	Quantity of overburden generation in m3	6,25,700 Cum-11,25,700 tons proposed. (Corresponding to ROM proposal of 12.5 million tonnes per annum)	1,21,966 Cum~219540 tons (Corresponding to ROM production of 3.8 million tonnes per annum as per the existing EC capacity).	Portion of benches at North eastern part of Pit-1 between Section E-900 to E-1100 from 488 to 464 mRL have not been laterally developed as per the proposal due to which the benches formation is irregular and & there is increase in vertical extent. Violation issued under Rule 11(1) of MCDR 2017.

2f	General remarks of inspecting officers on development of pit w.r.t. type of deposit etc	Actual working carried out in Pit-1 only. It was observed during inspection that the portion of benches at North eastern part of Pit-1 between Section E-900 to E-1100 from 488 to 464 mRL have not been laterally developed as per the proposal due to which the benches formation is irregular and & there is increase in vertical extent. Violation issued under Rule 11(1) of MCDR 2017.
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Exploitation:

Sl.No.	Item	Propasals	Actual work	Remarks
3a	Number of pit proposed for production	Pit 1 & Pit 2 proposed (Corresponding to ROM proposal of 12.5 million tonnes per annum)	Actual working carried in Pit-1 only. (Corresponding to ROM production of 3.8 million tonnes per annum as per the existing EC capacity)	Since EC for 12.5 MTPA not received yet Production carried from Pit 1 only with existing EC limit of 3.8 MTPA
3b	Quantity of ROM mineral production proposed	12,500,000	3,080,508	Existing EC capacity-3.8 MTPA.
3c	Recovery of sailable/usable mineral from ROM production	100 % proposed	100 % achieved	NIL
3d	Quantity of mineral reject generation	No Proposal	NIL	NIL
3e	Grade of mineral rejects generation and threshold value declared.	No Proposal	NIL	NIL

3f	Quantity of sub grade mineral generation.	No Proposal	NIL	NIL
3g	Grade of sub grade mineral generation	No Proposal	NIL	NIL
3h	Manual / Mechanised method adopted for segregating from ROM	Only dry Crushing & screening proposed	Dry Crushing & screening carried out.	Crusher-1200 TPH capacity-1 no. present inside the ML area.
3i	Any analysis or beneficiation study proposed and carried out for sub grade mineral and rejects.	No Proposal	NIL	NIL
3j	Provision of drilling and blasting in mineral benches	Deep Hole drilling & Blasting Proposed.	Deep hole drilling and blasting carried out with 150 mm drill -2 nos. and slurry explosives in conjunction with detonators.	NIL
3k	Provision of mining machineries in mineral benches	Mining machineries proposed.	Excavator-05 Nos (2 & 6 Cum) Dumpers: 12 Nos. (55 Tons) Drill M/c - 02 no (150 mm dia.) Dozer: 02 no. (320 HP) Water Tanker: 01 no. (18 KL). Crusher-1 no. (1200 TPH)	Current EC capacity-3.8 MTPA.
3l	Whether height of benches in overburden and mineral suitable for method of mining proposed in MP/SOM	Height of Bench proposed in Limestone - 12 meters and in OB- 1 metre.	It was observed during inspection that the portion of benches at North eastern part of Pit-1 between Section E-900 to E-1100 from 488 to 464 mRL have not been laterally developed as per the proposal due to which the benches formation is irregular and & there is increase in vertical extent.	Violation issued under Rule 11(1) of MCDR 2017.

3m	Total area covered under excavation/pits	Area under Mining: 75.39 ha at end of plan period. (31.03.2022) Corresponding to 12.5 MTPA production capacity	Area under Mining : 32 ha (As on 1.04.2022) (As reported in AR 2021-22)	Current EC limit- 3.8 MTPA only. Land use accordingly incorporated in the ongoing approved document dated 25/11/2021
3n	Ore to OB ratio for the pit/mine during the year.	1:0.09 (in tons) proposed	1 :0.07(in tons) Achieved.	Ore: 3,080,508 Tons Waste: 219,540 Tons (As reported in AR 2021-22). Existing EC capacity-3.8 million tonnes per annum.
3o	Total area put in use under different heads at the end of year	(1) Area under Mining: 75.39 ha (2) Waste dump: 7.05 ha (3) Infrastructure & roads:5.2 ha Corresponding to 12.5 MTPA production capacity	(1) Area under Mining: 32 ha (2) Waste dump: 5.5 ha (3) Infrastructure& roads:5.2 ha (As reported in AR 2021-22)	Current EC limit- 3.8 MTPA only. Land use accordingly incorporated in the ongoing approved document dated 25/11/2021
3p	Production of ROM mineral during the last five year period as applicable	2017-18:960,000 2018-19: 3,840,000 2019-20: 1,900,000 2020-21:3,740,000 2021-22:12,500,000 (In tonnes)	2017-18: 0 2018-19:515,284 2019-20: 1,611,294 2020-21:2,832,011 2021-22:3,080,508 (In tonnes)	Current EC Capacity-3.8 MTPA only



3q General remarks  
of inspecting  
officers on  
method of mining  
etc.

i)It was observed during inspection that the portion of benches at North eastern part of Pit-1 between Section E-900 to E-1100 from 488 to 464 mRL have not been laterally developed as per the proposal due to which the benches formation is irregular and & there is increase in vertical extent. Violation issued under Rule 11(1) of MCDR 2017.

ii)The plans and sections required under these rules shall be maintained up to date showing also the respective proposal of approved mining plan for various activities pertaining to that year, within three months in case of category 'A' mines as referred to in clause (a) of sub-rule (2) of rule 55. It was observed during inspection that the plans maintained have not shown the respective proposal of AMP as per the provision of this rule. Violation issued under Rule 31(4) of MCDR 2017.

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Solid Waste Management - Dumping:

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Sl.No.	Item	Propasals	Actual work	Remarks
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4a	Separate dumping of topsoil, OB and mineral rejects (Rule 32,33)	<p>Top Soil stock no 1. E 1200 - 1500 S00 to 200 Height: 6 Mtrs.</p> <p>OB Dump No. 01 E800-E1200 S00-S200 Height: 10 Mtrs.</p> <p>OB Dump No. 02 E 200 - 700 S 100 - 300 Height: 20 Mtrs.</p> <p>OB Dump No. 03 E 1400 - 1800 S00 - 200 Height: 10 Mtrs.</p>	<p>Top soil dumping carried out at top soil stock no 1 as per the proposal.</p> <p>Waste dumping carried out at waste dump OB Dump no-1 &amp; 2 as per the proposal.</p>	<p>No Mineral Reject generation. Waste generation corresponding to 3.08 MTPA production only as existing EC capacity is 3.8 MTPA. (Local co-ordinates as per the approved document dated 23/02/2021)</p>
4b	Location of topsoil, OB and mineral reject dumps	<p>Top Soil stock no 1. E 1200 - 1500 S00 to 200 Height: 6 Mtrs.</p> <p>OB Dump No. 01 E800-E1200 S00-S200 Height: 10 Mtrs.</p> <p>OB Dump No. 02 E 200 - 700 S 100 - 300 Height: 20 Mtrs.</p> <p>OB Dump No. 03 E 1400 - 1800 S00 - 200 Height: 10 Mtrs.</p>	<p>Top soil dumping carried out at top soil stock no 1 as per the proposal.</p> <p>Waste dumping carried out at waste dump OB Dump no-1 &amp; 2 as per the proposal.</p>	<p>No Mineral Reject generation. Waste generation corresponding to 3.08 MTPA production only as existing EC capacity is 3.8 MTPA. (Local co-ordinates as per the approved document dated 23/02/2021)</p>

4c	Number of dumps within lease area and outside of lease area	With In Lease Area : 01 No of Top Soil dump & 3 Nos. of OB dumps proposed.	With In Lease Area: 01 No of Top Soil dump and 2 Nos. of OB dumps.	Top soil stock-1, OB Dump no-1 & OB Dump no-2.
4d	Location of dumps w.r.t. ultimate pit limit (Rule 16)	All dumps within UPL	All dumps within UPL	Entire area is mineralized. Dumps are temporary in nature and will be re-handled once area for backfilling available.
4e	Number of active and alive dumps.	Proposed : Top Soil dump : 01 No OB dump: 03 Nos. proposed	Top Soil dump: 01 No OB dump: 02 Nos. is in active stage.	Top soil stock-1, OB Dump no-1 & OB Dump no-2.
4f	Number of dead dumps.	NIL	NIL	NIL
4g	Number of dumps established.	No proposal	NIL	NIL
4h	Whether Retaining wall or garland drain all along dumps are there.	Top Soil stock no 1 dump: RW:320 Mtr GD: 330 Mtr  OB Dump No. 01: RW:300 Mtr GD:300 Mtr  OB Dump No. 02: RW:260 Mtr GD:260 Mtr  OB Dump No. 03: RW:500 Mtr GD:510 Mtr	Retaining wall and garland drain construction along top soil stock-1, OB dump no 1 & Ob dump no 2 carried out as per the proposal.	Top soil stock-1, OB Dump no-1 & OB Dump no-2.

4i	Length of Retaining wall or garland drain all along dumps	Top Soil stock no 1 dump: RW : 320 Mtr GD:330 Mtr	Retaining wall and garland drain construction along top soil stock-1, OB dump no 1 & Ob dump no 2 carried out as per the proposal.	Top soil stock-1, OB Dump no-1 & OB Dump no-2.
		OB Dump No. 01 : RW : 300 Mtr GD : 300 Mtr		
		OB Dump No. 02 : RW : 260 Mtr GD : 260 Mtr		
		OB Dump No. 03 : RW : 500 Mtr GD:500 Mtr		
4j	Number of settling ponds	No proposal	NIL	NIL
4k	Specific comments of inspecting officer on waste dump management			The processed output [digital elevation model (DEM) and Orthomosaic] data have not been completely submitted in accordance with the Standard Operating Procedures under sub rule (5) of rule 34A of MCDR, 2017 for carrying out drone survey and submission of Digital Aerial Images of Mining areas. Violation issued under Rule 34A. (1) of MCDR 2017.

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Solid Waste Management - Backfilling:

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Sl.No.	Item	Propasals	Actual work	Remarks
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5a	Status of part or full extraction of mineral from mined out area before starting backfilling.	No proposal.	NIL	NIL
5b	Area under backfilling of mined out area	No proposal.	NIL	NIL
5c	Concurrent use of topsoil for restoration or rehabilitation of mineral out area (Rule 32)	No proposal.	NIL	NIL
5d	Total area fully reclaimed and rehabilitated	No proposal.	NIL	NIL
5e	General remarks of inspecting officers on backfilling and reclamation etc.			No backfilling proposals.

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Progressive Mine Clousre Plan:

Sl.No.	Item	Propasals	Actual work	Remarks
6a	Whether Annual report on PMCP submitted on time and correctly. Rule 23 E(2).	Annual report on PMCP to be submitted before 1st of July every year	Annual report on PMCP has been submitted for FY 2021-22 on 14.06.2022	
6b	Area available for rehabilitation (ha) .	0.66 ha afforestation on Green belt proposed	1.7 ha afforestation on Green belt carried out	As reported in Annual PMCP report 2021-22.
6c	afforestation done (ha).	0.66 ha afforestation on green belt proposed	1.7 ha afforestation on green belt carried out	As reported in Annual PMCP report 2021-22.
6d	No. of saplings planted during the year	1650 nos. of saplings plantation proposed.	4000 nos. of saplings planted.	Green belt plantation.

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6e	Cumulative no .of plants	18,461 nos. of saplings as on 1.04.2021 as per the approved document dated 25/11/2021	22,461 nos. of saplings cumulative as on 1.04.2022	As reported by the Lessee during inspection.
6f	Any other method of rehabilitation	No proposal	NIL	NIL
6g	Cost incurred on watch and care during the year	No proposal	NIL	NIL
6h	Compliance on reclamation and rehabilitation by backfilling (i) Voids available for backfilling ( Lx B x D	No proposal	NIL	NIL
6i	Compliance on reclamation and rehabilitation by backfilling (ii) Voids filled by waste / tailings	No proposal	NIL	NIL
6j	Compliance on reclamation and rehabilitation by backfilling (iii)Afforestation on on backfilled area	No proposal	NIL	NIL
6k	Compliance on reclamation and rehabilitation by backfilling (iv) Rehabilitation by making water reservoir	No proposal	NIL	NIL
6l	Compliance on reclamation and rehabilitation by backfilling (v)any other specific means.	No proposal	NIL	NIL
6m	Compliance of rehabilitation of waste land within lease (i)afforestation	0.66 ha with 1650 nos. of saplings plantation proposed	1.7 ha with 4000 nos. of saplings planted.	Green belt

6n	Compliance of rehabilitation of waste land within lease (ii)Area rehabilitation (ha)	0.66 ha with 1650 nos. of saplings plantation proposed	1.7 ha with 4000 nos. of saplings planted.	Green belt
6o	Compliance of rehabilitation of waste land within lease (iii)Method of rehabilitation	0.66 ha with 1650 nos. of saplings plantation proposed	1.7 ha with 4000 nos. of saplings planted.	Green belt plantation
6p	Compliance of environmental monitoring (core zone and buffer zone)	Environmental monitoring proposed in core zone & buffer zone	Environmental monitoring is being carried out in both core & buffer zone for Air, Water, Noise and Soil as per the proposal. Environmental monitoring report of March-22 available during inspection. Parameters within limit.	NIL
6q	General remarks of inspecting officers on PMCP compliance and progressive closure operations etc.			PMCP work carried out inside the mine as per the proposal.

#### Mineral Conservation:

Sl.No.	Item	Propasals	Actual work	Remarks
7a	ROM Mineral dispatch or grade-wise sorting within lease area	Dry crushing and screening of ROM proposed.	Dry crushing and screening of ROM carried out.	Crusher capacity-1200 TPH-1 no. The sized ore dispatched to the captive cement plant located outside lease area.
7b	Method of grade-wise mineral sorting i.e. manual or mechanical.	Dry crushing and screening of ROM proposed.	Dry crushing and screening of ROM carried out.	Crusher capacity-1200 TPH-1 no. The sized ore dispatched to the captive cement plant located outside lease area.

7c	Different grade of mineral sorted out at mines.	No sorting proposed. Only dry crushing & screening proposed.	Cement Grade 3,080,508 Tonnes	Grade as reported in AR 2021-22.
7d	Any beneficiation process at mines .	No proposal	NIL	NIL
7e	General remarks of inspecting officer on Mineral conservation and beneficiation issues			Mineral conservation activities carried out inside the mine as per the proposal.

## Environment:

Sl.No.	Item	Propasals	Actual work	Remarks
8a	Separate removal and utilization of topsoil (Rule 32)	Separate removal and utilization of topsoil proposed. Total 90,925 Cum topsoil generation proposed with 16,000 Cum reuse and 74,925 Cum storage.	Topsoil generated is utilized for Plantation concurrently and being stocked separately as per the proposal. Total 41,963 Cum of topsoil generated out of which 8288 Cum used concurrently for plantation and balance 33,765 Cum. Stacked at Top soil stock no 1.	As reported by the Lessee during inspection.
8b	Concurrent use or storage of topsoil	Separate removal and utilization of topsoil proposed. Total 90,925 Cum topsoil generation proposed with 16,000 Cum reuse and 74,925 Cum storage.	Topsoil generated is utilized for Plantation concurrently and being stocked separately as per the proposal. Total 41,963 Cum of topsoil generated out of which 8288 Cum used concurrently for plantation and balance 33,765 Cum. Stacked at Top soil stock no 1.	As reported by the Lessee during inspection.



8c	Separate dumps for overburden, waste rock, rejects and fines (Rule 33)	Separate dumps proposed for top soil: 01 No & overburden: 03 No. No dumps proposed for OB dumping.	Top soil dumping carried out at Top soil stock no 1 and OB dumping carried out OB dump no 1 & 2 as per the proposal	No mineral rejects and fines generation.
8d	Use of overburden, waste rock, rejects and fines dumps for restoring the land to its original use	No proposal	NIL	NIL
8e	Phased restoration, reclamation and rehabilitation of lands affected by mining operations (Pits, dumps etc)	No proposal	NIL	NIL
8f	Baseline information on existence of plantation and additional plantation done (Rule 41)	18,461 nos. of saplings as on 1.04.2021 as per the approved document dated 25/11/2021	22,461 nos. of saplings cumulative as on 1.04.2022	As reported by the Lessee during inspection.
8g	Survival rate	85 % proposed	87 % achieved	As reported in AR 2021-22.
8h	Water sprinkling on roads to control airborne dust	Water sprinkling on haul roads proposed to control airborne dust.	Water sprinkling is carried out through 18 KL-1 water sprinkler to control airborne dust.	NIL
8i	General remarks of inspecting officer on aesthetic beauty in and around mines area			The aesthetic beauty in and around the mine was good

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**Compliance of Rule 45:**

Sl.No.	Item	Proposals	Actual work	Remarks
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9a	Status of submission of Monthly and Annual returns	M.R. Submitted up to January 2023 on 06.02.2023. A.R. Submitted up to 2021-22 on 30.06.2022	M.R. Submitted up to January 2023 on 06.02.2023. A.R. Submitted up to 2021-22 on 30.06.2022	NIL
9b	Scrutiny of Annual return for information on Mining Engineer, Geologist and Manager	Mine Manager- Shri Kiran Naidu Mining Engineer- Sh. Saddique Basha W K Geologist- Shri GNS Ranga Rao	Appears to be correct	Shri. Dilip appointed as Mine Manager from 18.04.22 & Shri Yogesh Dadhich appointed as Geologist from 18.04.2022.
9c	Scrutiny of Annual return on land use pattern for area under pits, reclaimed area, dumps etc.	Covered under current OC working : 32 Ha Used for Waste Disposal (including topsoil): 5.5 Ha Occupied by plant, Building, residential, welfare buildings & roads : 5.2 Ha	Appears to be correct	NIL
9d	Scrutiny of Annual return on afforestation	Within ML- 4,000 saplings@ 87 % survival.	Appears to be correct	NIL
9e	Scrutiny of Annual return on mineral reject generation (Grade and quantity)	NIL	Appears to be correct	NIL

9f	Scrutiny of Annual return on ROM stock and/or graded ore	ROM: O/s -0 Ton, production - 3,080,508 tons, C/s -0 ton Graded Ore O/s- 504,258 tons Production- 3,080,508 tons Despatch- ,2,563,435 tons C/s- 1,021,331 tons.	Appears to be correct	NIL
9g	Scrutiny of Annual return on sale value, Ex. Mine price and production cost	Ex Mine Price: Rs. 189.84 Production cost : Rs. 189.84	Appears to be correct	Mine is captive.
9h	Scrutiny of Annual return on fixed assets	Rs. 62555857 including land, industrial and plant and machinery.	Appears to be correct	NIL
9k	Scrutiny of Annual return on mining machineries	Excavator-05 Nos (2 & 6 Cum) Dumpers: 12 Nos. (55 Tons) Drill M/c - 02 no (150 mm dia.) Dozer: 02 no. (320 HP) Water Tanker: 01 no. (18 KL). Crusher-1 no. (1200 TPH)	Appears to be correct	NIL

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**Details of violations observed during current inspection and compliance position of violation pointed out**

Violation observed			Show cause position		
Rule NO.	Issued on	Compliance on	Rule NO.	Issued on	Compliance on
MCDR17	Rule 11(1)	17/03/2023			
MCDR17	Rule 31(4)	17/03/2023			
MCDR17	Rule 34(1)	17/03/2023			

**Date :**

(SANDEEP KUMAR SINGH)

Indian Bureau of Mines