

MCDR INSPECTION REPORT (2023-24)**File no: MCDR-MiFLOLST/12/2023-BNG-IBM_RO_BNG**

S. N.	Particulars	Details
1	Name of the Mine	Rajashree Cement Limestone Mine (ML No 2666)
2	Total Lease Area (Ha) with breakup of non-forest and forest land	Total Lease area - 715.987 Hectares Non Forest land - 715.987 Hectares Forest Area - Nil
3	Mine-code	38KAR10009
4	IBM Registration Number under rule 45 of MCDR, 1988	IBM/441/2011
5	Name of the lessee, Address, phone, email and fax number	M/s UltraTech Cement Ltd. Ahura Centre, 1 st Floor, Mahakali Caves Road, Andheri (E), Mumbai – 400093 e-mail: rajesh.sambrey@adityabirla.com Ph.: 9887482035, Fax—08441-288277
6	Village	Diggaon, Nrupathanga, Hanganhalli & Udgi Villages
7	Taluk/Mandal	Chittapur.
8	District	Kalaburagi
9	Pin code	585292
10	State	Karnataka
11	Post office	Malkhed Road
12	Nearest police station	Malkhed
13	Nearest Railway station	Malkhed Road
14	Date of Grant of Mining Lease	04.08.1981
15	Date of Execution	04.08.1981
16	Date of expiry	03.08.2031 (50 years)
17	Name of the Nominated Owner with Address, phone, email, fax number and date of appointment	Mr. KC JHANWAR, Ahura Center, A-wing, 1 st Floor, Mahakali Caves Road, Andheri (E), Mumbai Phone-02266917486, Fax-02266928109 e-mail: ajit.ostwal@adityabirla.com Date of appointment 19.10.2018

18	Name of the Mine Agent with Address, phone, email, fax number and date of appointment	Mr. Rajesh Sambrey, Rajashree Cement Limestone Mine, Adityanagar, Malkhed. 08441-288510, Mobile:09887482035, Fax -08441-288277 Email: rajesh.sambrey@adityabirla.com Date of appointment: 07.11.2019
19	Name of the Mines Manager with Address, phone, email, fax number and date of appointment in mines	Mr. Sameer Kumar Arora, Rajashree Cement Limestone Mine, Adityanagar, Malkhed. Mobile:09844890210, Fax—08441-288277 Date of appointment: 30.11.2021
20	Name of the Mining Engineer, Qualification and total experience with Address, phone, email, fax number and date of appointment in mine	Mr. Gaurav Soni, Dip. in Min. with FCC, Rajashree Cement Limestone Mine, Adityanagar, Malkhed, Kalaburagi Mobile: 9922508762, Date of appointment: 24.10.2022
21	Whether Geologist and Mining Engineer appointed in mines satisfy the rule 42 & carrying out their duties as per rule 43 & 44.	Yes. Fulltime Mining Engineer & Geologist appointed in Mines. Mr. Pramodaran M, M.Sc Geology Rajashree Cement Limestone Mine, Adityanagar, Malkhed, Kalaburagi Mobile No. 7211199731, Date of appointment: 27.09.2022
22	Date of Approval of Scheme of Mining/Modified Scheme of Mining with five-year period and specific condition in approval letter, if any.	The Modification of mining plan was approved by IBM vide letter no 279/127/89/BNG dated 23/07/2021 for the period 2021-22(July2021-March 2022) to 2025-26 and vide letter no. MCDR-MPC0LST/3/2023-BNG-IBM_RO_BNG dated 06/11/2023 for the period 2023-24(1/09/2023 to 31/03/2024) to 2025-26
23	Mineral(s) granted in lease and proved for mining	Limestone
24	Method of Mining (Opencast, Underground)	Opencast
25	Category (Fully Mechanized, Others or Manual)	A-Fully Mechanized
26	Captive/ Non captive	Captive
27	Date of inspection	10.07.2024

28	Name of accompanying mine officials with designation	Shri. Rajesh Sambrey, Mine Agent, Shri Sameer Kumar Arora, Mine Manager, Shri Pramodaran M, Geologist, Shri Gaurav Soni, Mining Engineer and other mine officials.
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Exploration

S.N.	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 proposal in the year 2023-24	Nil	Nil
1c	Exploration Agency & Expenditure in lakh Rupees during the year	Nil	Nil	No exploration proposal in the year 2023-24
1d	Balance area to be explored to bring Geological axis in 1 or 2	G-1- 715.987 ha. Balance area- Nil	G-1- 715.987 ha, Balance area- Nil	Lateral extent completed under G-1 level. For checking the vertical continuity of the ore body 15 nos. of exploratory boreholes proposed in the modified mining plan during year 2024-25.
1e	Balance reserves as on <u>01.04.2024</u>	454,217,251 tons of limestone (as on 01/09/2023), Avg CaO grade-46.17 %, MgO - 0.70	448,628,901 tons of limestone as on 1.04.2024	As reported by the Lessee in AR 2023-24 after depletion.
1f	General remarks of inspecting officer on geology, exploration etc.	i) No Exploratory proposals for the year 2023-24. ii) Lateral extent completed under G-1 level. For checking the vertical continuity of the ore body 15 nos. of exploratory boreholes proposed in the modified mining plan during year		

2024-25.

Development

S.N.	Item	Proposals	Actual work	Remarks
2a	Location of development w.r.t. lease area	i)Section B-B' to G-G' ii) Northern portion of Pit-1 beyond Section A-A'	The development at Section B-B' to G-G' carried out within the proposed extent as per the proposal. However, development of benches at Northern portion of Pit-1 beyond Section A-A' (N-1895451, E-731763) from 398 to 391 mRL is lagging and not carried out as per the proposal.	Violation issued under Rule 11(1) of MCDR 2017.
2b	Separate benches in topsoil, overburden and mineral (Rule 15)	Very thin layer of 15 to 20 cm top soil overlain the OB soil (black soil max. height 3 m) - 1 bench Mineral: 7 benches	As per proposal separate benches for top soil/OB soil – 1 bench & for Minerals- 7 benches are maintained.	Nil.
2c	Stripping ratio or Ore to OB ratio	1:0.059 (in Tons) OB proposal 588670 Tons Limestone Production proposal 10002050 Tons	1:0.038 (in Tons) OB generated- 371862 Tons Limestone Production achieved- 9700705 Tons	The stripping ratio proposed for the year 2023-24 is 1:0.059(588,670 tons waste/10,002,050 tons ore) against which 1:0.038(371,862 tons waste/9,700,70

				5 tons ore has been achieved. Less development & corresponding waste handling (371,862 tons/247908 Cum) has been carried out proportionate to achieved ROM production of 9,700,705 tons. Accordingly, development of benches at Northern portion of Pit-1 beyond Section A-A' (N-1895451, E-731763) from 398 to 391 mRL is lagging and not carried out as per the proposal. Violation issued under Rule 11(1) of MCDR 2017.
2d	Quantity of topsoil generation in m3	24,740 Cum proposed	17,354 Cum achieved	Less development & corresponding waste handling (371,862 tons/247908 Cum) has been carried out proportionate to achieved ROM production of 9,700,705 tons. Accordingly, development of benches at Northern

				<p>portion of Pit-1 beyond Section A-A' (N-1895451, E-731763) from 398 to 391 mRL is lagging and not carried out as per the proposal. Violation issued under Rule 11(1) of MCDR 2017.</p>
2e	Quantity of overburden generation in m3	325610 m3	230554 m3	<p>Less development & corresponding waste handling (371,862 tons/247908 Cum) has been carried out proportionate to achieved ROM production of 9,700,705 tons. Accordingly, development of benches at Northern portion of Pit-1 beyond Section A-A' (N-1895451, E-731763) from 398 to 391 mRL is lagging and not carried out as per the proposal. Violation issued under Rule 11(1) of MCDR 2017</p>
2f	General remarks of inspecting officer on development of pit w.r.t. type of deposit etc.	<p>The stripping ratio proposed for the year 2023-24 is 1:0.059(588,670 tons waste/10,002,050 tons ore) against which 1:0.038(371,862 tons waste/9,700,705 tons ore) has been achieved. Less development & corresponding waste handling</p>		

	(371,862 tons/247908 Cum) has been carried out proportionate to achieved ROM production of 9,700,705 tons. Accordingly, development of benches at Northern portion of Pit-1 beyond Section A-A' (N-1895451, E-731763) from 398 to 391 mRL is lagging and not carried out as per the proposal. Violation issued under Rule 11(1) of MCDR 2017.
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Exploitation

S.N.	Item	Proposals	Actual work	Remarks
3a	Number of pits proposed for production	One Pit (Pit-1) proposed	One Pit (Pit-1)	Nil
3b	Quantity of ROM mineral production proposed	10,002,050 Tons of Limestone production proposed	9,700,705 Tons of Limestone production achieved	As reported by Lessee in AR 2023-24.
3c	Recovery of salable/usable mineral from ROM production	100% proposed	100% achieved	Nil
3d	Quantity of mineral reject generation	No proposal	Nil	Nil
3e	Grade of mineral reject 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	No segregation of mineral proposed. Dry crushing proposed to reduce size of limestone (input size [1000 mm and output size (- 50 mm)])	No segregation of mineral. Dry crushing carried out to reduce size of limestone (input size [1000 mm and output size (- 50 mm)]) 3 crushers exist (2 no's 1200 TPH capacity & 1 crusher 1600 TPH capacity)	Nil
3i	Any analysis or beneficiation study proposed & carried out	No proposal	Nil	Nil

	for sub-grade mineral and reject			
3j	Provision of drilling & blasting in mineral benches	Proposed in Mineral benches Powder Factor: 10.18 ton/Kg proposed	Drill-150 mm- 2 nos. Explosive-Slurry explosive Powder Factor: 9.56 ton/kg.	Nil
3k	Provision of mining machineries in mineral benches	Mining Machineries proposed.	Mines is having the following HEMMs: Excavators 6.5 Cum - 3no's. 11 Cum - 1no. 0.9 Cum- 1no. Loader Front End Loader- 11 Cum- 1 No. Wheel Loader- 2.1 Cum-1 no. Dumpers, 100T- 10 nos. Dozer – 1 No (328 HP) Water Tankers – 2 No's 28 KL & 12 KL capacity) Crushers – 3 No's (1200-TPH-2 nos & 1600 TPH – 1no). Drill- 2 nos- 150 mm.	As reported by the Lessee in AR 2023-24.
3l	Whether height of benches in overburden and mineral suitable for method of mining	Yes. Proposal of 10	Bench height maintained 10 meters in	Bench height maintained as per proposal.

	proposed in MP/SOM	meters height in mineral and 3 m in Over Burden.	mineral and 3 m in Overburden	
3m	Total area covered under excavation/pits	213.65 Ha proposed as on 01.04.2024	211.07 Ha as on 01.04.2024	As reported by the Lessee in AR 2023-24.
3n	Ore to OB ratio for the pit/mine during the year	1:0.059 (in Tons) OB proposal 588670 Tons Limestone Production proposal 10002050 Tons	1:0.038 (in Tons) OB generated- 371862 Tons Limestone Production achieved- 9700705 Tons	The stripping ratio proposed for the year 2023-24 is 1:0.059(588,670 tons waste/10,002,050 tons ore) against which 1:0.038(371,862 tons waste/9,700,705 tons ore has been achieved. Less development & corresponding waste handling (371,862 tons/247908 Cum) has been carried out proportionate to achieved ROM production of 9,700,705 tons. Accordingly, development of benches at Northern portion of Pit-1 beyond Section A-A' (N-1895451, E-731763) from 398 to 391 mRL is lagging and not carried out as per the proposal. Violation issued under Rule 11(1) of MCDR 2017.
3o	Total area put in use under different heads at the end of	Mining- 213.65 Ha	Mining-211.07 Ha	As reported by the Lessee in AR

	year	Waste Dump- 59.21 Ha Infrastructure & Roads – 3.84 ha (Proposed as on 1.04.2024)	Waste Dump: 54.51 Ha Infrastructure & Roads – 2.84 ha (As on 1.04.2024)	2023-24.
3p	Production of ROM mineral during last five-year period, as applicable	2019-20: 9000000 2020-21: 9000000 2021-22: 9227117 2022-23: 9000000 2023-24: 10002050 (in tonnes)	2019-20: 7335676 2020-21: 6614729 2021-22: 8006621 2022-23: 8726656 2023-24: 9700705 (in tonnes)	Nil.
3q	General remarks of inspecting officer on method of mining etc.	<p>i)It has been observed during inspection and subsequent analysis of submitted drone data for the year 2023-24 that the boundary pillars all along the mine lease boundary (BP-68 etc.), in accordance with the State Government-approved DGPS sketch dated 15.03.2021 not maintained. Violation issued under Rule 11(1) of MCDR 2017.</p> <p>ii)The stripping ratio proposed for the year 2023-24 is 1:0.059(588,670 tons waste/10,002,050 tons ore) against which 1:0.038(371,862 tons waste/9,700,705 tons ore) has been achieved. Less development & corresponding waste handling (371,862 tons/247908 Cum) has been carried out proportionate to achieved ROM production of 9,700,705 tons. Accordingly, development of benches at Northern portion of Pit-1 beyond Section A-A' (N-1895451, E-731763) from 398 to 391 mRL is lagging and not carried out as per the proposal. Violation issued under Rule 11(1) of MCDR 2017</p>		

Solid Waste Management-Dumping

S.N	Item	Proposals	Actual work	Remarks
4a	Separate dumping of topsoil, OB & mineral reject (Rule 32, 33)	Separate dumping of OB proposed at OB dump WD-11 & WD-12.	Separate dumping of OB carried out at OB dump WD-11 & WD-12.	No mineral reject dump.
4b	Location of topsoil, OB & mineral reject dumps	2 Dumping location proposed.	OB dumping carried out at	No mineral reject dump.

		WD-11 1) 17 06 52.97 to 17 07 02.40 N 77 10 08.09 to 77 10 19.96 E WD-12 2) 17 07 46.17 to 17 07 58.20 N 77 12 17.01 to 77 12 22.93 E	waste dump WD-11 & WD-12 as per the proposal.	
4c	Number of dumps within lease area and outside lease area	Total 12 waste dumps (within ML) (WD-1,2,3,4,5,6,7,8,9,10, 11 & 12).	Total 12 waste dumps (within ML) (WD 1,2,3,4,5,6,7,8,9,10, 11 & 12).	Nil
4d	Location of dumps w.r.t. ultimate pit limit (Rule 16)	All dumps within UPL	All dumps within UPL	Entire area is mineralized.
4e	Number of active & alive dumps	2 active dumps (WD 11 & WD 12)	2 active dumps (WD 11 & WD 12)	WD-11 & WD-12.
4f	Number of dead dumps	10 dead dumps (WD-1,2,3,4,5,6,7,8,9 & 10)	10 dead dumps (WD-1,2,3,4,5,6,7,8,9 & 10)	Nil
4g	Number of dumps stabilized	8 dumps stabilized as per the approved document (WD-1,2,4,5,6,7,8 & 9)	8 dumps stabilized as per the approved document (WD-1,2,4,5,6,7,8 & 9)	Nil
4h	Whether Retaining wall or garland drain all along dumps are there	440 metres garland drain proposed for the year 2023-24	450 metres garland drain constructed as per proposal	As reported in Annual PMCP report 2023-24.
4i	Length of Retaining wall or garland drain all along dump	440 metres garland drain proposed for the year 2023-24	450 metres garland drain constructed as per proposal	As reported in Annual PMCP report 2023-24.
4j	Number of settling ponds	No proposal	Nil	Nil
4k	Specific comments of inspecting officer on waste dump management.	Waste dump management carried inside the mine as per the proposal.		

Solid Waste Management-Backfilling

S.N.	Item	Proposals	Actual work	Remarks
5a	Status on part or full	No Proposal	Nil	Nil

	extraction of mineral from mined out area before starting backfilling	for back filling		
5b	Area under backfilling of mined out area	No proposal	Nil	Nil
5c	Concurrent use of topsoil for restoration or rehabilitation of mined out area (Rule 32)	No proposal	Nil	Nil
5d	Total area fully reclaimed & rehabilitated	No proposal	Nil	Nil
5e	General remarks of inspecting officer on backfilling, reclamation etc	No backfilling proposals as mineral not exhausted.		

Progressive Mine Closure Plan

S.N	Item	Proposals	Actual work	Remarks
6a	Whether Annual report on PMCP submitted on time and correctly - Rule 23E (2). Details should be given in the format as given in Annexure-20.	To be submitted before 1 st of July every year.	Annual PMCP report submitted by the Lessee along with AR 2023-24 on 27/06/2024	Nil
6b	Area available for rehabilitation (ha)	No proposal	3.8 ha afforestation done	As reported by Lessee in Annual PMCP report 2023-24.
6c	Afforestation done (ha)	No proposal	3.8 ha afforestation done	As reported by Lessee in Annual PMCP report 2023-24.
6d	No. of saplings planted during the year	No proposal	9500 Nos of saplings planted	As reported by Lessee in Annual Return 2023-24.
6e	Cumulative no. of plants	356339 nos. of plants cumulative as per the last approved document	356562 Nos of cumulative plants as on 01.04.2024	As reported by Lessee in AR 2023-24
6f	Any other specific	No proposal	Nil	Nil

	method of rehabilitation			
6g	Cost incurred on watch & care during the year	No proposal	Nil	Nil
6h	Compliance on reclamation and rehabilitation by backfilling (i) Voids available for backfilling (L x B x D)	No proposal	Nil	Nil
6i	Compliance on reclamation and rehabilitation by backfilling (ii) Void filled by waste/tailings	No proposal	Nil	Nil
6j	Compliance on reclamation and rehabilitation by backfilling (iii) Afforestation on the 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	No proposal	Nil	Nil
6n	Compliance of Rehabilitation of waste land within lease (ii) Area rehabilitated (ha)	No proposal	Nil	Nil
6o	Compliance of Rehabilitation of waste land within lease (iii) Method of rehabilitation	No proposal	Nil	Nil
6p	Compliance of Environmental	Environment Monitoring	The Environment Monitoring in Core and	Nil.

	monitoring (core zone & buffer zone)	proposed in both Core and Buffer zone	Buffer zone for air, water, noise & soil carried out as per the proposal. Quarterly Monitoring report of Jan-Mar-24 checked during inspection. Parameters within limit.	
6q	General remarks of inspecting officer on PMCP compliance & progressive closure operations	i) Annual PMCP report for the year 2023-24 submitted within timeline. ii) PMCP proposals carried out inside the mine as per the proposal.		

Mineral Conservation

S.N.	Item	Proposals	Actual work	Remarks
7a	ROM Mineral dispatch or grade-wise sorting within lease area	10,002,050 Tons ROM production proposed Dry crushing is proposed to reduce size. (3 crushers - (2 no's 1200 TPH capacity & 1 crusher 1600 TPH capacity)	9,700,705 Tons ROM production achieved. Dry crushing is carried out in Crushers (3 crushers exist (2 no's 1200 TPH capacity & 1 crusher 1600 TPH capacity)	No sorting of mineral. Reduction of size from 1000 mm to (-50 mm).
7b	Method of grade-wise mineral sorting i.e. manual or mechanical	Cement Grade limestone proposed for year 2023-24 (CaO - 44 to 48 %)	Cement Grade limestone Production & Dispatch- 9,700,705 Tons.	As reported by Lessee in AR 2023-24.
7c	Different grade of mineral sorted out at mines	Cement Grade limestone proposed for year 2023-24 (CaO - 44 to 48 %)	Cement Grade limestone Production & Dispatch- 9,700,705 Tons.	As reported by Lessee in AR 2023-24. Reduction of size from 1000 mm to (-50 mm).

7d	Any beneficiation process at mines	No proposal	Nil	Nil
7e	General remarks of inspecting officer on Mineral conservation & beneficiation issues	There is only dry crushing carried out inside the mine. The mineral conservation activities carried out inside mine as per proposal.		

Environment

S. N.	Item	Proposals	Actual work	Remarks
8a	Separate removal and utilization of topsoil (Rule 32)	24,740 Cum. proposed	17,354 Cum achieved	Top soil generated utilized for plantation.
8b	Concurrent use or storage of topsoil	Concurrently utilization. No proposal of storage	Top soil concurrently utilized for plantation.	Top soil generated concurrently utilized for plantation.
8c	Separate dumps for overburden, waste rock, rejects and fines (Rule 33)	OB dumps proposed at dumps WD 11 & WD 12	OB dumping carried out at dump WD-11 & WD-12 as per the proposal.	No mineral rejects 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 & additional plantation done (Rule 41)	Cumulative plantation 3,56,339 Nos as on 31/08/2023	Cumulative plantation 3,56,562 Nos as on 31/03/2024.	As reported by the Lessee in AR 2023-24.
8g	Survival rate	No proposal	80% within ML area	As reported by the Lessee in AR 2023-24.
8h	Water sprinkling on roads to control	Dust suppression	Two nos. of water tankers	28 KL water sprinkler- 1no

	airborne dust	using water sprinkler proposed.	with capacity 28 KL & 12 KL are engaged for water spraying to control airborne dust.	and 12 KL water sprinkler-1 no.
8i	General remarks of inspecting officer on aesthetic beauty in and around mines area	The aesthetic beauty in and around the mines looks very good.		
Compliance of Rule 45				
S. N.	Item	COMMENTS		Remarks
9a	Status of submission of Monthly and Annual returns	M.R. Submitted up to Jun'24 on 09/07/2024. ***** A.R. Submitted up to 2023-24 on 27/06/2024.		Submitted within timeline
S. N.	Item	Details GIVEN in A.R.	Observation of I/Officer	Remarks
9b	Scrutiny of Annual return for information on Mining Engineer, Geologist and Manager	Mining Engineer: - Mr. Gaurav Kumar Soni Geologist: - Mr. Pramodaran M. Manager- Mr. Sameer Kumar Arora	Mining Engineer, Geologist and Mine Manager present during inspection.	Appears to be correct.
9c	Scrutiny of Annual return on land use pattern for area under pits, reclaimed area, dumps etc.	Mining-211.07 Ha Waste Dump: 54.51 Ha Infrastructure & Roads – 2.84 ha (As on 1.04.2024)	Appears to be correct.	Nil
9d	Scrutiny of Annual return on afforestation	9500 saplings planted during 2023-24 within ML area with 80 % survival rate	Appears to be correct.	Nil
9e	Scrutiny of Annual	Nil	Appears to be	Nil

	return on mineral reject generation (Grade & quantity)		correct.	
9f	Scrutiny of Annual return on ROM stock and/or graded ore	ROM: O/s -0 ton, Production - 9,700,705 tons, C/s – 0 ton Graded Ore O/s- 0 ton Production- 9,700,705 tons Despatch- 9,700,705 tons C/s- 0 ton. (Cement grade Limestone)	Appears to be correct.	Nil
9g	Scrutiny of Annual return on sale value, Ex. Mine price & production cost	Cost of production- Rs 170.31 per tonne. Ex mine price- Rs. 170.31 per tonne	Appears to be correct.	The mine is captive.
9i	Scrutiny of Annual return on fixed assets	Rs. 1884253447 including Land, Industrial, Plant and Machinery.	Appears to be correct.	Nil
9k	Scrutiny of Annual return on mining machineries	Excavators 6.5 Cum - 3no's. 11 Cum - 1no. 0.9 Cum- 1no. Loader Front End Loader- 11 Cum- 1 No. Wheel Loader- 2.1 Cum-1 no. Dumpers, 100T- 10 nos. Dozer – 1 No	Appears to be correct.	Nil

		(328 HP) Water Tankers – 2 No's 28 KL & 12 KL capacity) Crushers – 3 No's (1200-TPH-2 nos & 1600 TPH – 1no). Drill- 2 nos- 150 mm.		
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Details of violations observed during current inspection and compliance position of violation pointed out

<u>Violation observed</u>			<u>Show cause position</u>		
Rule No.	Issued on	Compliance on	Rule No.	Issued on	Compliance on
11(1)	23/07/2024	–	–	–	–

Signed by Sandeep Kumar

(संदीप कुमार सिंह / Sandeep Kumar Singh)

वरिष्ठ सहायक खान नियंत्रक/ Senior Assistant Controller of Mines
Date: 04-11-2024 13:54:19