MCDR INSPECTION REPORT

1 <u>.</u> (0 GENERAL	
SN	Particulars	Details
1(a)	Name of the Mine	Bhateli Limestone Mines, Sy/No.61/P, Area-51.9215Ha
1(b)	Name of Inspecting officer	Sh. G.Ram, DCOM
1(c)	Date of Inspecting officer	12/5/2022 AN & RMP
1(d)	Accompanying officer	Sh. Junai Ismail Jada, Sh. Jigar Pandya
2	Total Lease Area (Ha) with breakup of Non-	ML Area: 51.9215ha
2	forest and forest land	Survey Nos.: 61/P
3	Mine code	38GUJ08341
4	IBM Registration Number under rule 45 of	IBM/10280/2012
-	MCDR, 2017	1510/10200/2012
5	Name of the lessee, Address, phone, email and	M/s Bharat Chemicals Industries, 101, Modi apartment, Opp.
	fax number	Khushbu hotel, Labela road, Veraval, GirSomnath, Gujarat
6	Village	Bhateli
7	Taluka/Mandal	Veraval
8	District	Gir Somnath
9	Pin code	
10	State	Gujarat
11	Post office	Veraval
12	Nearest police station	Veraval
13	Nearest Railway station	Veraval
14	Date of Grant of Mining Lease	17/04/2002
15	Date of Execution	17/04/2002 (Expiry-16/4/2052 As per MMDR Act 2015)
16	Date of opening of Mine	
17	Date of first Renewal, if applicable and its expiry	Not Applicable
18	Date of second Renewal, if applicable and its	Not Applicable
	period & expiry	
19	Date of submission of renewal application if	Not Applicable, since ML is executed in 2013 only.
	Mining Operations are continuing under deemed	
20	Name of the Nominated Owner with Address,	M/s Bharat Chemicals Industries, 208, Fortune
	phone, email, fax and date of appointment	International, Vaneeta Avenue, Opp.rameshwar Petrol pump,
		Bhidiya Road, GIDC, Veraval, GirSomnath, Gujarat
21	Name of the Mine Agent with Address, phone,	M/s Bharat Chemicals Industries, 208, Fortune
	email, fax number and date of appointment	International, Vaneeta Avenue, Opp.rameshwar Petrol pump,
		Bhidiya Road, GIDC, Veraval, GirSomnath, Gujarat
22	Name of the Mines Manager with Address,	Sh. Jainath Jha, BE(Mi) & FCC, wef 01.8.2019
22	phone, email, fax and date of appointment	
23	Name of the Mining Engineer, Qualification and	Sh. Jainath Jha, BE (Mi) & FCC, wef 01.8.2019 but notice in
	total experience with Address, phone, email, fax number and date of appointment in mine	form-H is not submitted. Violation pointed out.
24	Whether Geologist and Mining Engineer	Not Appointed Violation under rule 55(1)(2)(i) pointed out for
24	appointed in mines satisfy the rule & carrying out	Not Appointed-Violation under rule 55(1)(3)(i) pointed out for rectification.
	their duties as per rule.	rectification.
25	Date of Approval of Mining Plan/Modified	No.682 (23)(147)/2001-MCCM(N)UDR, Dated- 02.11.2001 for
25	Mining Plan with five-year period and specific	1999-00 to 2004-05.
	condition in approval letter, if any.	1777-00 10 2004-03.
26	Date of Approval of Scheme of Mining/Modified	MMP-No.682(23)(528)/2007-MCCM(N)UDR, Dated 17.2.2017
	Scheme of Mining with five-year period and	for 2017-18 to 2021-22
	specific condition in approval letter, if any.	
27	Mineral(s) granted in lease and proved for mining	Limestone
28	Method of Mining(Opencast, Underground)	Opencast Mining
29	Category (Fully Mechanised, Others or Manual)	A-Category
30	Captive/Non Captive	Captive
	ientific Mining: Compliance of proposals of approved	

Scientific Mining: Compliance of proposals of approved mining plan/scheme of mining. -

1.0 Exploration

SN	Item	Proposals (2021-22)	Actual work	Remarks
1a	Backlog of previous year	No backlog		
1b	Exploration over lease area for G-axis 1 or 2.	It was proposed to drill 11 No	Not done &	Violation
1c	Exploration Agency & Exp. in lakh Rs during year	of DTH borehole as each 5m	reported till	pointed out
1d	Balance area to be explored to bring G-axis in 1or2	to 15m as earmarked in plate	date	under rule
1e	Balance reserves (Million Tonnes) as on 01.04.22	No.2B		11(1)
1f	General remarks of inspecting officer on geology,	ML area is not explored fully & existing mine pits of limestone		
	exploration etc.	of chemical/Cement grade existed.		

2.0 Development

SN	Item	Proposals (2021-22)	Actual work	Remarks
2a	Location of development w.r.t. lease area	Proposed as earmarked in plate3E	Not done	Presently mine is not
2b	Separate benches in topsoil, OB and mineral	Proposed		
2c	Stripping ratio or ore to OB ratio	1:0.0		working due
2d	Quantity of topsoil generation in m3	10289T	1	to local
2e	Quantity of overburden generation in m3	14405T		problem.
2f	General remarks of inspecting officer on	The lease area is developed by	mine pit. Preser	tly mine is not
	development of pit w.r.t. type of deposit etc.	working due to EC/NGT	_	
	.0 Exploitation		-	1
SN	Item	Proposals (2021-22)	Actual work	Remarks
3a	Number of pits proposed for production	Pit No.1 as earmarked	Not done	Discontinue
3b	Quantity of ROM production proposed	144046T		Notice in Form-E is not
3c	Recovery of saleable/usable mineral from ROM	90%		submitted to
3d	Quantity of mineral reject generation	10%		this office. VL
3e	Grade of mineral reject and THV declared	34%Cao		pointed out.
3f	Quantity of sub-grade mineral generation	Not Proposed		F
3g	Grade of sub-grade mineral generation	Not Proposed		
3h	Manual / Mech. method adopted for segregating	Mechanised	_	
3i	Any analysis or beneficiation study proposed &	Not Proposed		
	carried out for sub-grade mineral and reject			
3j	Provision of drilling & blasting	Proposed drilling & blasting		
3k	Provision of machineries in mineral benches	Excavator (0.9M3)/ JCB		
31	Whether height of benches in overburden and mineral	No OB benches.		
2	suitable for method of mining proposed in MP/SOM	5.1445Ha area in plan period	NIL	
3m 3n	Total area covered under excavation/pits Ore to OB ratio for the pit/mine during the year	1:0.0	NIL	Pit-3.3947Ha, Road-0.4682Ha
30	Total area put in use under different heads	5.1445Ha area proposed, plan period	NIL	Inf0.0052Ha
30 3p	Production of ROM mineral during last five-year	2017-18–144046T	OT	III. 0.003211a
эр	period, as applicable	2018-19- 144046T	0T	
	period, us uppredete	2019-20- 144046T 2020-21- 144046T	0T 20000T	
		2021-22-144046T	0T	
		2022-23-NA	OT (Till Date)	
3q	General remarks of inspecting officer on method	Proposed method of mining	is mech. O/c	method with
1	of mining etc. .0 Solid Waste Management-Dumping	shovel/tipper combination.		
		Proposals (2021-22)	Actual work	Remarks
SN	Item	Proposals (2021-22) Topsoil-10289T	Actual work	Remarks
SN 4a	Item Separate dumping of topsoil, OB & reject	Proposals (2021-22) Topsoil-10289T	Actual work 0	Remarks
SN 4a 4b	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps	Topsoil-10289T	0	Remarks
SN 4a 4b 4c	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area			Remarks
SN 4a 4b	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps	Topsoil-10289T Not proposed	0	Remarks
SN 4a 4b 4c 4d	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit	Topsoil-10289T	0 NIL	Remarks
SN 4a 4b 4c 4d 4e	ItemSeparate dumping of topsoil, OB & rejectLocation of topsoil, OB & mineral reject dumpsNumber of dumps within & outside lease areaLocation of dumps w.r.t. ultimate pit limitNumber of active & alive dumps	Topsoil-10289T Not proposed	0 NIL	Remarks
SN 4a 4b 4c 4d 4e 4f	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps	Topsoil-10289T Not proposed	0 NIL	Remarks
SN 4a 4b 4c 4d 4d 4g	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps Number of dumps stabilised	Topsoil-10289T Not proposed	0 NIL	Remarks
SN 4a 4b 4c 4d 4d 4g 4h	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps Number of dumps stabilised Whether Retaining wall or garland drain	Topsoil-10289T Not proposed	0 NIL	Remarks
SN 4a 4b 4c 4d 4i	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps Number of dumps stabilised Whether Retaining wall or garland drain Length of Retaining wall or garland drain	Topsoil-10289T Not proposed Not proposed	0 NIL NIL	Remarks
SN 4a 4b 4c 4d 4d 4g 4h 4i 4j 4k	ItemSeparate dumping of topsoil, OB & rejectLocation of topsoil, OB & mineral reject dumpsNumber of dumps within & outside lease areaLocation of dumps w.r.t. ultimate pit limitNumber of active & alive dumpsNumber of dead dumpsNumber of dumps stabilisedWhether Retaining wall or garland drainLength of Retaining wall or garland drainNumber of settling ponds	Topsoil-10289T Not proposed Not proposed Not requires & propose.	0 NIL NIL	Remarks
SN 4a 4b 4c 4d 4d 4g 4h 4i 4j 4k	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps Number of dumps stabilised Whether Retaining wall or garland drain Length of Retaining wall or garland drain Number of settling ponds Specific comments of inspecting officer 0 Solid Waste Management-Backfilling Item	Topsoil-10289T Not proposed Not proposed Not requires & propose.	0 NIL NIL	Remarks
SN 4a 4b 4c 4d 4e 4f 4g 4h 4i 4j 4k	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps Number of dumps stabilised Whether Retaining wall or garland drain Length of Retaining wall or garland drain Number of settling ponds Specific comments of inspecting officer 0 Solid Waste Management-Backfilling Item	Topsoil-10289T Not proposed Not proposed Not requires & propose. NIL	0 NIL NIL NIL	
SN 4a 4b 4c 4d 4e 4f 4g 4h 4i 4j 4k 5a	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps Number of dumps stabilised Whether Retaining wall or garland drain Length of Retaining wall or garland drain Number of settling ponds Specific comments of inspecting officer O Solid Waste Management-Backfilling Item Status on part or full extraction of mineral from mined out area before starting backfilling	Topsoil-10289T Not proposed Not proposed Not requires & propose. NIL Proposals (2021-22)	0 NIL NIL NIL Actual work	
SN 4a 4b 4c 4d 4e 4f 4g 4h 4i 4j 4k 5a 5b	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps within & outside lease area Number of active & alive dumps Number of active & alive dumps Number of dead dumps Number of dumps stabilised Whether Retaining wall or garland drain Length of Retaining wall or garland drain Length of Retaining wall or garland drain Number of settling ponds Specific comments of inspecting officer O Solid Waste Management-Backfilling Item Status on part or full extraction of mineral from mined out area before starting backfilling Area under backfilling of mined out area	Topsoil-10289T Not proposed Not proposed Not requires & propose. NIL Proposals (2021-22)	0 NIL NIL NIL Actual work	
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SN 4a 4b 4c 4d 4e 4f 4g 4h 4i 4j 5x 5b 5c	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps Number of dead dumps Number of dumps stabilised Whether Retaining wall or garland drain Length of Retaining wall or garland drain Number of settling ponds Specific comments of inspecting officer O Solid Waste Management-Backfilling Item Status on part or full extraction of mineral from mined out area before starting backfilling Area under backfilling of mined out area Concurrent use of topsoil for restoration or rehabilitation of mineral or area	Topsoil-10289T Not proposed Not proposed Not requires & propose. NIL Proposals (2021-22)	0 NIL NIL NIL Actual work	
SN 4a 4b 4c 4d 4e 4f 4g 4h 4i 4j 5x 5b 5c 5d	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps Number of dead dumps Number of dumps stabilised Whether Retaining wall or garland drain Length of Retaining wall or garland drain Number of settling ponds Specific comments of inspecting officer O Solid Waste Management-Backfilling Item Status on part or full extraction of mineral from mined out area before starting backfilling Area under backfilling of mined out area Concurrent use of topsoil for restoration or rehabilitation of mined out area Total area fully reclaimed & rehabilitated	Topsoil-10289T Not proposed Not proposed Not requires & propose. NIL Proposals (2021-22) Not Proposed	0 NIL NIL Actual work Not done	Remarks
SN 4a 4b 4c 4d 4e 4f 4g 4h 4i 4j 5x 5b 5c	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps Number of dead dumps Number of dumps stabilised Whether Retaining wall or garland drain Length of Retaining wall or garland drain Number of settling ponds Specific comments of inspecting officer O Solid Waste Management-Backfilling Item Status on part or full extraction of mineral from mined out area before starting backfilling Area under backfilling of mined out area Concurrent use of topsoil for restoration or rehabilitation of mined out area Total area fully reclaimed & rehabilitated General remarks of inspecting officer on backfilling,	Topsoil-10289T Not proposed Not proposed Not requires & propose. NIL Proposals (2021-22) Not Proposed There are no OB/Waste gener	0 NIL NIL Actual work Not done ation. Hence no	Remarks
SN 4a 4b 4c 4d 4e 4f 4g 4h 4i 4j 5a 5b 5c 5d 5e	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps Number of dumps stabilised Whether Retaining wall or garland drain Length of Retaining wall or garland drain Number of settling ponds Specific comments of inspecting officer O Solid Waste Management-Backfilling Item Status on part or full extraction of mineral from mined out area before starting backfilling Area under backfilling of mined out area Concurrent use of topsoil for restoration or rehabilitation of mined out area Total area fully reclaimed & rehabilitated General remarks of inspecting officer on backfilling, reclamation etc.	Topsoil-10289T Not proposed Not proposed Not requires & propose. NIL Proposals (2021-22) Not Proposed	0 NIL NIL Actual work Not done ation. Hence no	Remarks
SN 4a 4b 4c 4d 4e 4f 4g 4h 4i 4j 5a 5b 5c 5d 5e	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps Number of dumps stabilised Whether Retaining wall or garland drain Length of Retaining wall or garland drain Number of settling ponds Specific comments of inspecting officer O Solid Waste Management-Backfilling Item Status on part or full extraction of mineral from mined out area before starting backfilling Area under backfilling of mined out area Concurrent use of topsoil for restoration or rehabilitation of mined out area Total area fully reclaimed & rehabilitated General remarks of inspecting officer on backfilling, reclamation etc. O Progressive Mine Closure Plan	Topsoil-10289T Not proposed Not proposed Not requires & propose. NIL Proposals (2021-22) Not Proposed There are no OB/Waste gener reclamation proposed & not carrier	0 NIL NIL Actual work Not done ation. Hence no	Remarks
SN 4a 4b 4c 4d 4e 4f 4g 4h 4i 4j 5a 5b 5c 5d 5e	Item Separate dumping of topsoil, OB & reject Location of topsoil, OB & mineral reject dumps Number of dumps within & outside lease area Location of dumps w.r.t. ultimate pit limit Number of active & alive dumps Number of dead dumps Number of dumps stabilised Whether Retaining wall or garland drain Length of Retaining wall or garland drain Number of settling ponds Specific comments of inspecting officer O Solid Waste Management-Backfilling Item Status on part or full extraction of mineral from mined out area before starting backfilling Area under backfilling of mined out area Concurrent use of topsoil for restoration or rehabilitation of mined out area Total area fully reclaimed & rehabilitated General remarks of inspecting officer on backfilling, reclamation etc.	Topsoil-10289T Not proposed Not proposed Not requires & propose. NIL Proposals (2021-22) Not Proposed There are no OB/Waste gener	0 NIL NIL Actual work Not done ation. Hence no	Remarks

6h	Management of worked/mined out handhas i)			26(2) pointed
6b	Management of worked/mined out benches i) Area available for rehabilitation (ha) ii)			26(2) pointed
	Afforestation done (ha) iii) No. of saplings planted		Not done	out.
	during the year iv) Cumulative no. of plants v) Any		Not dolle	
	other specific method of rehabilitation vi) Cost			
	incurred on watch & care during the year			
6c	Compliance on reclamation and rehabilitation by			-
00				
	backfilling i) Voids available for backfilling (L X			
	B X D) ii) Void filled by waste/tailings iii) Afforestation on the backfilled area iv)		Not done	
	Rehabilitation by making water reservoir v) Any		Not dolle	
	other specific means			
6d	Compliance of Rehabilitation of waste land	115No./0.103Ha	100No.	
ou	within lease i) Afforestation ii) Area rehabilitated	115100.70.10511a	Poor survival	
	(ha) iii) Method of rehabilitation		1 oor survivar	
6e	Compliance of Environmental monitoring (core	periodic monitoring of air borne	done by third	-
00	zone & buffer zone)	dust, water, noise etc.	party agency	
6f	General remarks of inspecting officer on PMCP	Annual PMCP Report (2020-21) is no		olation pointed out
01	compliance & progressive	under rule 26(2) of MCDR, 2017.	st submitted till. VI	Sharon pointed ou
7	.0 Mineral Conservation			
SN 7	Item	Proposals (2021-22)	Actual work	Remarks
7a	ROM Mineral dispatch or grade-wise sorting	144046T	0T	itematiko
7 a	within lease area		01	
7b	Method of grade-wise mineral sorting i.e. manual or mechanical	Manual & Machines	NIL	
7c	Different grade of mineral sorted out at mines	Chemical/Cement grade	NIL	-
7d	Any beneficiation process at mines	NIL	NIL	
7e	General remarks of inspecting officer on Mineral	There is no mineral rejects/subgra		sently
10	conservation & beneficiation issues	There is no mineral rejects, subgro	de generated pre	sentry.
8	.0 Environment			
SN	Item	Proposals (2021-22)	Actual work	Remarks
8a	Separate removal and utilization of topsoil	removing separately	Not done	ML area is
8b	Concurrent use or storage of topsoil	Not proposed		devoid of
8c	Separate dumps for OB, waste, rejects and fines			OB/Waste
8d	Use of overburden, waste rock, rejects and fines			
8d	Use of overburden, waste rock, rejects and fines dumps for restoring the land to its original use			
	dumps for restoring the land to its original use			
8d 8e	dumps for restoring the land to its original use Phased restoration, reclamation and rehabilitation			
8e	dumps for restoring the land to its original use Phased restoration, reclamation and rehabilitation of lands affected by mining operations	-		
8e 8f	dumps for restoring the land to its original usePhased restoration, reclamation and rehabilitationof lands affected by mining operationsBaseline information on existence of plantation	75-80%		
8e 8f 8g	dumps for restoring the land to its original usePhased restoration, reclamation and rehabilitation of lands affected by mining operationsBaseline information on existence of plantation Survival rate	75-80% Proposal for supress dust		
8e 8f 8g 8h	dumps for restoring the land to its original usePhased restoration, reclamation and rehabilitation of lands affected by mining operationsBaseline information on existence of plantationSurvival rateWater sprinkling on roads to control airborne dust	Proposal for supress dust	mine nit & sur	rounding area i
8e 8f 8g 8h	dumps for restoring the land to its original usePhased restoration, reclamation and rehabilitation of lands affected by mining operationsBaseline information on existence of plantationSurvival rateWater sprinkling on roads to control airborne dust General remarks of inspecting officer on aesthetic	Proposal for supress dust The aesthetic beauty of area is		rounding area i
8e 8f 8g 8h 8i	dumps for restoring the land to its original usePhased restoration, reclamation and rehabilitation of lands affected by mining operationsBaseline information on existence of plantationSurvival rateWater sprinkling on roads to control airborne dustGeneral remarks of inspecting officer on aesthetic beauty in and around mines are	Proposal for supress dust		rounding area i
8e 8f 8g 8h 8i 9	dumps for restoring the land to its original usePhased restoration, reclamation and rehabilitation of lands affected by mining operationsBaseline information on existence of plantation Survival rateWater sprinkling on roads to control airborne dust General remarks of inspecting officer on aesthetic beauty in and around mines are 0 Compliance of Rule 45	Proposal for supress dust The aesthetic beauty of area is naturally grown shrubs & bushes	observed.	rounding area is
8e 8f 8g 8h 8i	dumps for restoring the land to its original usePhased restoration, reclamation and rehabilitation of lands affected by mining operationsBaseline information on existence of plantationSurvival rateWater sprinkling on roads to control airborne dustGeneral remarks of inspecting officer on aesthetic beauty in and around mines are 0 Compliance of Rule 45Item	Proposal for supress dustThe aesthetic beauty of area isnaturally grown shrubs & bushesCOMMENTSRo	observed. emarks	rounding area is
8e 8f 8g 8h 8i 9	dumps for restoring the land to its original usePhased restoration, reclamation and rehabilitation of lands affected by mining operationsBaseline information on existence of plantation Survival rateWater sprinkling on roads to control airborne dust General remarks of inspecting officer on aesthetic beauty in and around mines are 0 Compliance of Rule 45	Proposal for supress dust The aesthetic beauty of area is naturally grown shrubs & bushes COMMENTS Re Online return Submitted up to till date Details GIVEN in A.R.2020-210bser	observed. emarks	rounding area i
8e 8f 8g 8h 8i 9 . S.N. S.N.	dumps for restoring the land to its original use Phased restoration, reclamation and rehabilitation of lands affected by mining operations Baseline information on existence of plantation Survival rate Water sprinkling on roads to control airborne dust General remarks of inspecting officer on aesthetic beauty in and around mines are 0 Compliance of Rule 45 Item Status of submission of Online Monthly/ Annual returns Item	Proposal for supress dust The aesthetic beauty of area is naturally grown shrubs & bushes COMMENTS R Online return Submitted up to till date Details GIVEN in A.R.2020-210bser I/Officer /Actual reported in Returns	observed. emarks >- vation of	
8e 8f 8g 8h 8i 9 . S.N. S.N.	dumps for restoring the land to its original use Phased restoration, reclamation and rehabilitation of lands affected by mining operations Baseline information on existence of plantation Survival rate Water sprinkling on roads to control airborne dust General remarks of inspecting officer on aesthetic beauty in and around mines are 0 Compliance of Rule 45 Item Status of submission of Online Monthly/ Annual returns	Proposal for supress dust The aesthetic beauty of area is naturally grown shrubs & bushes COMMENTS Re Online return Submitted up to till date Details GIVEN in A.R.2020-210bser I/Officer /Actual reported in Returns Details as per given in AR	observed. emarks e – vation of Details as per	
8e 8f 8g 8h 8i 5.N. 5.N. 9b	dumps for restoring the land to its original use Phased restoration, reclamation and rehabilitation of lands affected by mining operations Baseline information on existence of plantation Survival rate Water sprinkling on roads to control airborne dust General remarks of inspecting officer on aesthetic beauty in and around mines are .0 Compliance of Rule 45 Item Status of submission of Online Monthly/ Annual returns Item	Proposal for supress dust The aesthetic beauty of area is naturally grown shrubs & bushes COMMENTS Re Online return Submitted up to till date Details GIVEN in A.R.2020-210bser I/Officer /Actual reported in Returns Details as per given in AR	observed. emarks >- vation of	
8e 8f 8g 8h 8i 5.N. 5.N. 9b	dumps for restoring the land to its original usePhased restoration, reclamation and rehabilitation of lands affected by mining operationsBaseline information on existence of plantationSurvival rateWater sprinkling on roads to control airborne dustGeneral remarks of inspecting officer on aesthetic beauty in and around mines areO Compliance of Rule 45ItemStatus of submission of Online Monthly/ Annual returnsItemScrutiny of Annual return for information on Mining Engineer, Geologist and Manager	Proposal for supress dust The aesthetic beauty of area is naturally grown shrubs & bushes COMMENTS Re Online return Submitted up to till date Details GIVEN in A.R.2020-210bser I/Officer /Actual reported in Returns Details as per given in AR	observed. emarks e – vation of Details as per	
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10- Details of violations observed during current inspection and compliance position of earlier violation pointed out: -Presently mine was inspected for Review of Mining Plan inspection. <u>Mine is under suspension wef 26.4.2022 due to non-compliance of rule 35(2) of MCDR, 2017 & still not revoked</u>. Violation under provision of Rules <u>11(1),26(2),27(1)&27(2),</u> <u>28(1), 33,34A(3),45(5)(b) & 55(1)(3) Pointed out for rectification</u>.