

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

**MCDR INSPECTION REPORT**

**Bhubaneshwar regional office**

**Mine file No :** ORI/IRON-BXT/SNG/MCDR-2/BBS

**Mine code :** 30ORI13023

- (i) Name of the Inspecting : **U11** ) **DAYANAND UPADHYAY**  
Officer and ID No.
- (ii) Designation : Sr. Asst. Contrl. Mines
- (iii) Accompanying mine : Shri A. k. Choudhary, Mines Manager  
Official with  
Designation
- (iv) Date of Inspection : 29/08/2021
- (v) Prev.inspection date : 19/10/2019

**PART-I : GENERAL INFORMATION**

1. (a) **Mine Name** : **SAN INDPUR**
- (b) **Registration NO.** : **IBM/4585/2011**
- (c) Category : A Mechanised
- (d) Type of Working : Opencast
- (e) Postal address
- State : ORISSA
- District : SUNDARGARH
- Village : SAN INDUPUR
- Taluka : BONAI
- Post office : PATAMUNDA
- Pin Code :
- FAX No. : 06767-276161
- E-mail : rungtas@rungtamines.com
- Phone : 09437077202
- (f) Police Station : Koira
- (g) First opening date : 01/08/1989
- (h) Weekly day of rest : SAT
2. Address for : SANINDPUR IRON &BUXITE MINES  
correspondance VILL-SAINDPUR.PO-PATMUNDA  
DIST-SUNDERGARH
3. (a) Lease Number : ORI0147
- (b) Lease area : 147.1
- (c) Period of lease : 50
- (d) Date of Expiry : 05/09/2035
4. Mineral worked : BAUXITE Associated  
IRON ORE Main

## 5. Name and Address of the

Lessee : M/s Rungta Sons (P) Ltd  
Rungta House P.O.  
Chaisabasa SINGHBHUM  
(WEST) JHARKHAND  
Phone:(06582) 56861/56761  
FAX :91 6582 56442

Owner : M D RUSTAGI, NOMINATED OWNER  
RUNGTA OFFICE,MAIN ROAD,  
BARBIL AT/PO- BARBIL,DIST-  
KEONJHAR SUNDARGARH ORISSA  
Phone:  
FAX :

Agent : A. S. Mahapatra  
Rungta office, Main Road  
Barbil Disr-Keonjhar  
KEONJHAR ORISSA  
Phone: 06767-276441  
FAX : 06767-275481

## Mining Engineer

Name : Laxkhan Saw,Full Time  
Qualification : AMIE (Mining)  
Appointment/ : 14/04/2014  
Termination date

## Geologist

Name : D.K.Naik,Full Time  
Qualification : MSc (Geology)  
Appointment/ : 01/11/2015  
Termination date

## Manager

Name : S K GARNAIK  
Qualification : AMIE MINING, 1ST CLASS CERTIFICATE OF CC  
Appointment/ : 17/11/2008  
Termination date

6. Date of approval of Mining	:	Mining Scheme rule 12 MCDR1988	09/06/2003
Plan/Scheme of Mining	:	Renewal under rule 24 MCR1960	14/03/2006
	:	Modif.of approved Mining Plan	25/02/2010
	:	Mining Scheme rule 12 MCDR1988	28/05/2010
	:	Modif.approved Mining Scheme	31/07/2013
	:	FMCP under 23C(1)	20/01/2015
	:	Mining Scheme rule 12 MCDR1988	26/02/2015
	:	MP modif under 17(3) MCR 2016	27/12/2016
	:	MP modif under 17(3) MCR 2016	18/07/2018
	:	MP review under 17(1) MCR 2016	14/11/2019
	:	MS modif under MCR 1960	01/10/2020
	:	Modif.approved Mining Scheme	09/04/2021

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

## Exploration :

Sl.No.	Item	Proposals	Actual work	Remarks
1a	Backlog of previous year	46 number of bore holes in 2020-21	In 2020-21, total 19 numbers of bore holes have been drilled by lessee.	The proposed bore holes falls within forest land and due to delay in obtaining clearance proposed bore holes not completed. Deviation is pointed out through violation letter.
1b	Exploration over lease area for geological axis 1 or 2	G1 Level of exploration.	In 2020-21, total 19 numbers of bore holes have been drilled by lessee under G1 Level of exploration.	The proposed bore holes falls within forest land and due to delay in obtaining clearance proposed bore holes not completed. Deviation is pointed out through violation letter.
1c	Exploration Agencies and Expenditure in lakh rupees during the year	Exploration agency not specified prior to execute of proposed drilling.	Exploration agency involved in drilling was Geotech India (P) Ltd. A sum of amount Rs. 3517566 is spent towards the exploration	Exploration agency involved in drilling was Geotech India (P) Ltd. A sum of amount Rs. 3517566 is spent towards the exploration.
1d	Balance area to be explored to bring Geological axis in 1 or 2	During plan period 52.354 ha area proposed under G1 level.	In 2020-21, total 19 numbers of bore holes have been drilled by lessee under G1 Level of exploration within proposed area.	The proposed bore holes falls within forest land and due to delay in obtaining clearance proposed bore holes not completed. Deviation is pointed out through violation letter.

1e	Balance reserve as on 01/04/20	Balance reserve as per Modification of review of mining plan approved on 09/04/2021 was: Iron ore- 72.554 MillionTonnes under proved (111) category and and resources was 14.72 Million Tonnes.	Balance reserve as on 01/04/2021 under 111 category was 72.23Million Tonnes of Iron ore and resources was 14.72 Million Tonnes.	Balance reserve as on 01/04/2021 under 111 category was 72.23Million Tonnes of Iron ore and resources was 14.72 Million Tonnes.
1f	General remarks of inspecting officers on geology, exploration etc	46 number of bore holes in 2020-21	In 2020-21, total 19 numbers of bore holes have been drilled by lessee under G1 Level of exploration.	The proposed bore holes falls within forest land and due to delay in obtaining clearance proposed bore holes not complted. Deviation is pointed out through violation letter.

---

Development :

Sl.No.	Item	Propasals	Actual work	Remarks
2a	Location of development w.r.t.lease area	C-Top Quarry (N 208-N1117 and E 604-W270)	C-Top Quarry (N 208-N1117 and E 604-W270)	Development is within the approved proposal.
2b	Separate benches in topsoil, overburden and mineral (Rule 15)	Separate benches in OB and ore, top soil bench-nil.	Separate benches in OB and ore have been maintained.	There are 3no. of OB bench & 10 no. of ore benches are developed. No Top soil benches proposed.

2c	Stripping ratio or ore to OB ratio	1:0.33cu.m/cu. m as per modification of RMP approved on 01/10/2020.	1:0.115 T/cu.m	Average stripping ratio varies due to irregular nature of ore deposit & less ROM production.
2d	Quantity of topsoil generation in m3	Not proposed.	No top soil generation as the ROM proposed form broken up area.	There is no top soil generation.
2e	Quantity of overburden generation in m3	898442.4 Cum	670843.10 Cum	OB generation is less as the ROM production is less.
2f	General remarks of inspecting officers on development of pit w.r.t. type of deposit etc	The development is proposed in C-Top Quarry.	The development is carried out in C-Top Quarry as per proposal.	The development is carried out in C-Top Quarry as per proposal.

### Exploitation:

Sl.No.	Item	Propasals	Actual work	Remarks
3a	Number of pit proposed for production	Single pit.	Working is concentrated in single pit C-Top Quarry as proposed.	Working is concentrated in single pit C-Top Quarry as proposed.
3b	Quantity of ROM mineral production proposed	8.06 Million Tonnes (Insitu ROM 7 Million Tonnes & 1.06 Million Tonnes from Dump re-handling).	ROM production reported in 20120-21 is 5.784 Million Tonnes (Insitu ROM 5.751 Million Tonnes & 0.033 Million Tonnes from Dump re-handling).	ROM production is within approved proposal.
3c	Recovery of sailable/usable mineral from ROM production	As per modification of RMP approved on 01/10/2020, Recovery of saleable insitu Iron ore-6466292T and mineral reject-533710T	Recovery of saleable insitu Iron ore-5.751MillionT.	The mineral reject generated during mining is simultaneously blended with high grade to to make it saleable.

3d	Quantity of mineral reject generation	As per modification of RMP approved on 01/10/2020, mineral reject proposed in 2020-21-533710T	Total ROM is saleable after blending of Mineral reject at site.	Total ROM is saleable after blending of Mineral reject at site.
3e	Grade of mineral rejects generation and threshold value declared.	45%-58% Fe	Total ROM is saleable after blending of Mineral reject at site.	Total ROM is saleable after blending of Mineral reject at site.
3f	Quantity of sub grade mineral generation.	As per modification of RMP approved on 01/10/2020, mineral reject proposed in 2020-21-533710T	Total ROM is saleable after blending of Mineral reject at site.	Total ROM is saleable after blending of Mineral reject at site.
3g	Grade of sub grade mineral generation	45%-58% Fe	Total ROM is saleable after blending of Mineral reject at site.	Total ROM is saleable after blending of Mineral reject at site.
3h	Manual / Mechanised method adopted for segregating from ROM	Mechanised	Mechanised	Mechanised
3i	Any analysis or beneficiation study proposed and carried out for sub grade mineral and rejects.	Wet beneficiation plants of 250tph.	Wet beneficiation plants of 250tph is installed in lease area to upgrade the low grade ore of 45% to 58% Fe.	Wet beneficiation plants of 250tph is installed in lease area to upgrade the low grade ore of 45% to 58% Fe.

3j	Provision of drilling and blasting in mineral benches	DTH drilling of 110mm dia. Blast hole with emulsion/slurry explosive as column charge and booster alongwith delay detonator.	Drilling and blasting is carried out with DTH drilling of 110mm dia. Blast hole with emulsion/slurry explosive as column charge and booster alongwith delay detonator.	Drilling and blasting is carried out with DTH drilling of 110mm dia. Blast hole with emulsion/slurry explosive as column charge and booster alongwith delay detonator.
3k	Provision of mining machineries in mineral benches	Shovel dumper combination.	Shovel dumper combination are practiced to excavation ore and OB. machaneries available at site are: SHOVEL (HYDRAULIC) 0.6/0.9/1.4/2.9 cu.m-21, FRONT END LOADER 2.0 cu.m-19, DUMPER 10/25/35T-63, DOZER-2, GRADER-1, CRUSHER 100/150.000 T/H-3.	Shovel dumper combination are practiced to excavation ore and OB.
3l	Whether height of benches in overburden and mineral suitable for method of mining proposed in MP/SOM	Bench height-9m	Bench height is suitably matched with the excavator.	Bench height is suitably matched with the excavator.
3m	Total area covered under excavation/pits	46.672 ha during plan period approved on 01/10/2020	About 36.96 ha area has been covered under excavation pit at the end of 2020-21.	About 36.96 ha area has been covered under excavation pit at the end of 2020-21.
3n	Ore to OB ratio for the pit/mine during the year.	1:0.33cu.m/cu.m as per modification of RMP approved on 01/10/2020.	1:0.115 T/cu.m	Average stripping ratio varies due to irregular nature of ore deposit & less ROM production.
3o	Total area put in use under different heads at the end of year	Total area proposed under different heads during plan period is 87.650 ha.	Total area covered under different heads at the end of the year is 76.088 ha	Total area covered under different heads at the end of the year is 76.088 ha

3p	Production of ROM mineral during the last five year period as applicable	2015-16 :4500000 MT 2016-17 :4500000 MT 2017-18 :4500000 MT 2018-19 :4500000 MT 2019-20:8060000MT 2020-21:8060000MT	2015-16 :2600040.550 MT 2016-17 :2565081.880 MT 2017-18 :2932846.060 MT 2018-19 :3465386.070 MT 2019-20: 4909224.26MT 2020-21: 5784910.912MT	ROM production is within approved proposal.
3q	General remarks of inspecting officers on method of mining etc.	Excavation of ROM has been proposed in single pit, C-Top Quarry.	The ROM production has been carried out in single pit, C-Top Quarry. DTH drilling of 110mm dia. Blast hole with emulsion/ slurry explosive alongwith delay detonator is being practiced for drilling and blasting.	The ROM production has been carried out in single pit, C-Top Quarry as per proposal.

#### Solid Waste Management - Dumping:

Sl.No.	Item	Propasals	Actual work	Remarks
4a	Separate dumping of topsoil, OB and mineral rejects (Rule 32,33)	Separate dumping for overburden and mineral reject , top soil not proposed.	Separate dumping for overburden and reject	There is no top soil generation. Mineral reject generation not reported as it is blended with high grade ore.
4b	Location of topsoil, OB and mineral reject dumps	Dump-B, N452-842 and W121-W511, No top soil proposed.	Dumping has been done on Dump-B as per proposal. Mineral reject and top soil generation not reported.	Dumping has been done on Dump-B as per proposal. Mineral reject and top soil generation not reported.
4c	Number of dumps within lease area and outside of lease area	3 nos. of dump.	One waste dumps and two no. of mineral reject dumpds	Two no. of mineral reject dumpds has been proposed for re-handling.
4d	Location of dumps w.r.t. ultimate pit limit (Rule 16)	Outside UPL	Waste dump Outside UPL.	Two no. of mineral reject dumpds has been proposed for re-handling.



4e	Number of active and alive dumps.	One waste dump.	One waste dump.	One waste dump.i.e Dump-B is active.
4f	Number of dead dumps.	01(Dump-C)	Dump -C is mineral reject dump which is proposed for re-handling.	Dump -C is mineral reject dump which is proposed for re-handling.
4g	Number of dumps established.	Not proposed.	Nil.	Dead Dump -C is mineral reject dump which is proposed for re-handling.
4h	Whether Retaining wall or garland drain all along dumps are there.	490m Retaining wall and 350m garland drain.	490m Retaining wall and 350m garland drain.	490m Retaining wall and 350m garland drain.
4i	Length of Retaining wall or garland drain all along dumps	490m Retaining wall and 350m garland drain.	490m Retaining wall and 350m garland drain.	490m Retaining wall and 350m garland drain.
4j	Number of settling ponds	One settling pond	One settling pond	One settling pond
4k	Specific comments of inspecting officer on waste dump management	Waste Dump-B, N452-842 and W121-W511, No top soil proposed.	Dumping has been done on Dump-B as per proposal. Mineral reject and top soil generation not reported.	Dumping has been done on Dump-B as per proposal. Mineral reject and top soil generation not reported.

#### Solid Waste Management - Backfilling:

Sl.No.	Item	Propasals	Actual work	Remarks
5a	Status of part or full extraction of mineral from mined out area before starting backfilling.	Not proposed as pit is not exhausted.	Pit is not matured for reclamation and re-habilitation.	Pit is not matured for reclamation and re-habilitation.
5b	Area under backfilling of mined out area	Not proposed as pit is not exhausted.	Pit is not matured for reclamation and re-habilitation.	Pit is not matured for reclamation and re-habilitation.

5c	Concurrent use of topsoil for restoration or rehabilitation of mineral out area (Rule 32)	Not proposed.	Nil	No generation of top soil is reported.
5d	Total area fully reclaimed and rehabilitated	Not proposed as pit is not exhausted.	Pit is not matured for reclamation and rehabilitation.	Pit is not matured for reclamation and rehabilitation.
5e	General remarks of inspecting officers on backfilling and reclamation etc.	Not proposed as pit is not exhausted.	Pit is not matured for reclamation and rehabilitation.	Pit is not matured for reclamation and rehabilitation.

#### 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).	As per provision of MCDR 2017.	Annual return on PMCP has been submitted.	Annual return on PMCP has been submitted.
6b	Area available for rehabilitation (ha) .	Not proposed as pit is not exhausted.	Pit is not matured for reclamation and rehabilitation.	Pit is not matured for reclamation and rehabilitation.
6c	afforestation done (ha).	3.0 ha, Dump plantation.	In 2020-21, total area cover under afforestation is about 3.0 ha.	In 2020-21, total area cover under afforestation is about 3.0 ha.
6d	No. of saplings planted during the year	10000 nos of saplings.	In 2020-21, 15000 nos. of plantation has been done.	In 2020-21, 15000 nos. of plantation has been done.
6e	Cumulative no .of plants	Not specified.	Cumulative nos. of saplings planted in the lease area is about 238222 nos.	Cumulative nos. of saplings planted in the lease area is about 238222 nos.
6f	Any other method of rehabilitation	Not proposed as pit is not exhausted.	Pit is not matured for reclamation and rehabilitation.	Pit is not matured for reclamation and rehabilitation.

6g	Cost incurred on watch and care during the year	5.0 lakh	Around Rs 5.0 lakh cost incurred on watch and care.	Around Rs 5.0 lakh cost incurred on watch and care.
6h	Compliance on reclamation and rehabilitation by backfilling (i) Voids available for backfilling ( Lx B x D	Not proposed as pit is not exhausted.	Pit is not matured for backfilling.	Pit is not matured for backfilling.
6i	Compliance on reclamation and rehabilitation by backfilling (ii) Voids filled by waste / tailings	Not proposed as pit is not exhausted.	Pit is not matured for reclamation and re-habilitation.	Pit is not matured for reclamation and re-habilitation.
6j	Compliance on reclamation and rehabilitation by backfilling (iii) Afforestation on backfilled area	Not proposed as pit is not exhausted.	Pit is not matured for reclamation and re-habilitation.	Pit is not matured for reclamation and re-habilitation.
6k	Compliance on reclamation and rehabilitation by backfilling (iv) Rehabilitation by making water reservoir	Not proposed as pit is not exhausted.	Pit is not matured for reclamation and re-habilitation.	Pit is not matured for reclamation and re-habilitation.
6l	Compliance on reclamation and rehabilitation by backfilling (v) any other specific means.	Not proposed as pit is not exhausted.	Pit is not matured for reclamation and re-habilitation.	Pit is not matured for reclamation and re-habilitation.
6m	Compliance of rehabilitation of waste land within lease (i) afforestation	Not proposed.	There is no proposal of rehabilitation of waste land.	There is no proposal of rehabilitation of waste land.

6n	Compliance of rehabilitation of waste land within lease (ii)Area rehabilitation (ha)	Not proposed.	There is no proposal of rehabilitation of waste land.	There is no proposal of rehabilitation of waste land.
6o	Compliance of rehabilitation of waste land within lease (iii)Method of rehabilitation	Not proposed.	There is no proposal of rehabilitation of waste land.	There is no proposal of rehabilitation of waste land.
6p	Compliance of environmental monitoring (core zone and buffer zone)	Quarterly monitoring.	Quarterly monitoring of air, water and noise level are being carried out.	Quarterly monitoring of air, water and noise level are being carried out.
6q	General remarks of inspecting officers on PMCP compliance and progressive closure operations etc.	Backfilling not proposed as pit is not exhausted.	Pit is not matured for backfilling. Slope of the dumps are rehabilitated by plantation.	Pit is not matured for backfilling. Slope of the dumps are rehabilitated by plantation.

---

#### Mineral Conservation:

Sl.No.	Item	Propasals	Actual work	Remarks
7a	ROM Mineral dispatch or grade-wise sorting within lease area	Gradewise sorting.	Gradewise sorting is being practiced.	Gradewise sorting is being practiced.
7b	Method of grade-wise mineral sorting i.e. manual or mechanical.	Mechanised.	Mechanised.	Mechanised.
7c	Different grade of mineral sorted out at mines.	45% to 58% Fe and +58% Fe.	Different grades of minerals sorted out at mines are 45% to 58% Fe and +58% Fe.	Mineral reject generated has simultaneously blended with high grade ore.

---

7d	Any beneficiation process at mines .	Wet beneficiation plants of 250tph.	Wet beneficiation plants of 250tph is installed in lease area to upgrade the low grade ore of 45% to 58% Fe.	Wet beneficiation plants of 250tph is installed in lease area to upgrade the low grade ore of 45% to 58% Fe.
7e	General remarks of inspecting officer on Mineral conservation and beneficiation issues	Gradewise sorting	Gradewise sorting. Wet beneficiation plants of 250tph is installed in lease area to upgrade the low grade ore of 45% to 58% Fe.	Wet beneficiation plants of 250tph is installed in lease area to upgrade the low grade ore of 45% to 58% Fe.

#### Environment :

Sl.No.	Item	Propasals	Actual work	Remarks
8a	Separate removal and utilization of topsoil (Rule 32)	No top top soil generation is proposed.	Nil.	No top top soil generation is proposed.
8b	Concurrent use or storage of topsoil	No top top soil generation is proposed.	Nil.	No top top soil generation is proposed.
8c	Separate dumps for overburden, waste rock, rejects and fines (Rule 33)	Separate dumping for overburden and mineral reject proposed , top soil not proposed.	Separate dumping for overburden. No mineral reject and top soil reported.	Separate dumping for overburden. No mineral reject and top soil reported.
8d	Use of overburden, waste rock, rejects and fines dumps for restoring the land to its original use	Not proposed as pit is not exhausted.	Pit is not matured for reclamation and re-habilitation.	Pit is not matured for reclamation and re-habilitation.

8e	Phased restoration, reclamation and rehabilitation of lands affected by mining operations (Pits, dumps etc)	Not proposed as pit is not exhausted.	Pit is not matured for reclamation and re-habilitation.	Pit is not matured for reclamation and re-habilitation.
8f	Baseline information on existence of plantation and additional plantation done (Rule 41)	10000 nos of saplings on waste dump.	In 2020-21, 15000 nos. of plantation has been done.	In 2020-21, 15000 nos. of plantation has been done.
8g	Survival rate	Not specified.	As reported survival rate is 85%.	As reported survival rate is 85%.
8h	Water sprinkling on roads to control airborne dust	Water tanker are proposed for dust suppression on haul road.	Fixed water sprinklers and Six nos of water tanker of 12 KL has been deployed to control dust on haul road.	Fixed water sprinklers and Six nos of water tanker of 12 KL has been deployed to control dust on haul road.
8i	General remarks of inspecting officer on aesthetic beauty in and around mines area	10000 nos. of plantation on dump-B.	Aesthetic beauty in and around mines area is maintained by plantation. In 2020-21, total 10000 nos of saplings have been planted by lessee.	Aesthetic beauty in and around mines area is maintained by plantation. In 2020-21, total 10000 nos of saplings have been planted by lessee.

---

Compliance of Rule 45:

Sl.No.	Item	Propasals	Actual work	Remarks
9a	Status of submission of Monthly and Annual returns	Monthly & Annual returns are being regularly submitted by lessee.	Monthly & Annual returns are being regularly submitted by lessee.	Monthly & Annual returns are being regularly submitted by lessee.

9b	Scrutiny of Annual return for information on Mining Engineer, Geologist and Manager	The employment status of mining engineer, geologist & mine manager have been furnished in the annual return.	The mining engineer, geologist & mine manager have been employed at mines.	The mining engineer, geologist & mine manager have been employed at mines.
9c	Scrutiny of Annual return on land use pattern for area under pits, reclaimed area, dumps etc.	Area under mining: 36.90 Ha. Waste dump site: 16.16Ha., Tailing pond & beneficiation plant: 5.92Ha.: 2.84 Ha. ,Buildings, office & roads :6.518, etc	Area under mining: 36.90 Ha. Waste dump site: 16.16Ha., Tailing pond & beneficiation plant: 5.92Ha.: 2.84 Ha. ,Buildings, office & roads :6.518, etc	Area under mining: 36.90 Ha. Waste dump site: 16.16Ha., Tailing pond & beneficiation plant: 5.92Ha.: 2.84 Ha. ,Buildings, office & roads :6.518, etc
9d	Scrutiny of Annual return on afforestation	15000 nos. of plantation has been done.	15000 nos. of plantation has been done.	15000 nos. of plantation has been done.
9e	Scrutiny of Annual return on mineral reject generation (Grade and quantity)	Nil.	Nil.	Nil.
9f	Scrutiny of Annual return on ROM stock and/or graded ore	Lumps:- 2.722(+65%) 4751.277T(62-65%) 38213.355T(-62% to 60%Fe) Fines:- 91010.552 (62-65%) 122327.710(-62% to 60%Fe)	Closing stocks of differed grade as furnished in return are not matched with depletion of dispatch quantity. Deviation has been pointed out through violation letter.	Closing stocks of differed grade as furnished in return are not matched with depletion of dispatch quantity. Deviation has been pointed out through violation letter.

9g	Scrutiny of Annual return on sale value, Ex. Mine price and production cost	Ex mine price:(Lump) 60% to below 62%: Rs 4366.59 62% to below 65%: Rs 4751.277 Fines: below 55%: Rs 3947.07 55% to below 58%: Rs 4180.52 60% to below 62%: Rs 3761.25 62% to below 65%: Rs 3861.90	Deviation of ex mine price has been pointed out through violation letter.	Deviation of ex mine price has been pointed out through violation letter.
9h	Scrutiny of Annual return on fixed assets	Value of Fixed Assets (in Rs ) 1209845/-	Value of Fixed Assets (in Rs ) 1209845/-	Value of Fixed Assets (in Rs ) 1209845/-

---



**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)	10/09/2021			
MCDR17	Rule 45(5)(c)	10/09/2021			

**Date :**

(DAYANAND UPADHYAY)

Indian Bureau of Mines