

**MCDR INSPECTION REPORT****1.0 GENERAL**

SN	Particulars	Details
1	Name of inspecting office & designation	S. Kartikeya, Jr. Mining Geologist, Indian Bureau of Mines, Raipur
2	Accompany with Mine Officials	Shri A. K. Mishra, General Manager (Mines) and Agent (Mines)
3	Date of inspection	24/02/2021
4	Name of the Mine	Hahaladdi Iron Ore Mine
5	Total Lease Area (Ha) with breakup of Non-forest and forest land	Forest: 66.00 Ha. Non-Forest: NIL Total Lease Area: 66.00 Ha.
6	Mine Code	30CHG08009
7	IBM Registration Number under rule 45 of MCDR, 1988	IBM/22230/2018
8	Name of the lessee, Address, phone, email and fax number	M/s Pushp Steels and Mining (P) Limited 751, Ground Floor, Kundewalan Street, Ajmeri Gate, Delhi, Pin Code: 110 006 Phone: +91 (0) 11 – 45572321 / 45794221 Fax: +91 (0) 11 – 25221162 Email: pushpsteels@gmail.com
9	Village	Hahaladdi & Chahchad
10	Taluka / Mandal / District	Forest Division – East Bhanupratappur, Taluka – Durgukondal, District – Uttar BastarKanker
11	State	Chhattisgarh, Pin Code: 494669
12	Post office & PIN	Durgukondal
13	Nearest police station	Durgukondal
14	Nearest Railway station	Bhanupratappur
15	Date of Grant of Mining Lease	05/01/2017 for the period starting from 07/01/2017 to 06/01/2067 (50 years)
16	Date of Execution	07/01/2017
17	Date of opening of Mine	01/03/2018
18	Date of first Renewal, if applicable and its period & expiry	Not applicable, Mining lease has been granted after the enforcement of MMDR Amendment Act, 2015.
19	Date of second Renewal, if applicable and its period & expiry	Not Applicable.
20	Date of submission of renewal application if Mining Operations are continuing under deemed extension	Not Applicable.
21	Name of the Nominated Owner with Address, phone, email, fax number and date of appointment	Shri Atul Jain, Director, M/s Pushp Steels and Mining (P) Limited 751, Ground Floor, Kundewalan Street, Ajmeri Gate, Delhi, Pin Code: 110 006 Phone: +91 (0) 11 – 45572321 / 45794221 Fax: +91 (0) 11 – 25221162 Email: pushpsteels@gmail.com Date of Appointment: 01/03/2019

22	Name of the Mine Agent with Address, phone, email, fax number and date of appointment	Not appointed.
23	Name of the Mines Manager with Address, phone, email, fax number and date of appointment in mines	Shri Ashish Kumar Mishra, General Manager (Mines) M/s Pushp Steels and Mining (P) Limited 751, Ground Floor, Kundewalan Street, Ajmeri Gate, Delhi, Pin Code: 110 006 Phone: +91 (0) 11 – 45572321 / 45794221 Fax: +91 (0) 11 – 25221162 Email: pushpsteels@gmail.com Date of Appointment: 25/01/2019
24	Name of the Mining Engineer, Qualification and total experience with Address, phone, email, fax number and date of appointment in mine	Not appointed. <b>Deviation has been pointed out.</b>
25	Whether Geologist and Mining Engineer appointed in mines satisfy the rule 55 & carrying out their duties as per rule 56 & 57.	Not appointed. <b>Deviation has been pointed out.</b>
26	Date of Approval of Mining Plan/Modified Mining Plan with five-year period and specific condition in approval letter, if any.	<b>Mining Plan</b> approved vide letter no. KNK/FE/MPLN-944/NGP Nagpur dated 13/10/2006 Proposal Period: 2016-17 to 2020-21
27	Date of Approval of Scheme of Mining/Modified Scheme of Mining with five-year period and specific condition in approval letter, if any.	NIL
28	Mineral(s) granted in lease and proved for mining	Iron Ore (Hematite)
29	Method of Mining (Opencast, Underground)	Opencast
30	Category (Fully Mechanised, Others or Manual)	Category 'A Fully Mechanised'
31	Captive/Non Captive	Captive
32	Existing EC Limit and validity	Production Capacity 0.40 Million Tonnes Per Annum Obtained from Ministry of Environment, Forest and Climate Change, Government of India, vide letter no. J-11015/484/2006-IA.II(M) New Delhi dated 28/01/2008
33	Status of Financial Assurance as per rule 27 of MCDR, 2017	<b>Mine Development and Production Agreement (MDPA)</b> has been made on 07/01/2017 for Rs. 2,08,68,883/- vide BG No. 40630IGL0006518 Dated 27/04/2018 Valid up to (Extended): 27/04/2021

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

**1.0 Exploration**

SN	Item	Proposals	Actual work	Remarks
1a	Backlog of previous year	<b>2016-17 to 2019-20:</b> 25 nos. of boreholes with the cumulative depth of 700 meters.	<b>2019-20 to 2020-21:</b> 10 nos. of boreholes with the cumulative depth of 185.70 meters.	Deviation has been pointed out.
1b	Exploration over lease area for Geological axis 1 or 2.	Under G1 Level: 66.00 Ha.	Under G2 Level: 23.00 Ha. Under G4 Level: 38.50 Ha.	-do-
1c	Exploration Agency & Expenditure in lakh Rupees during the year	Not mentioned in the approved Mining Plan dated 13/10/2006.	M/s SS Mineral Exploration & Allied Geoservices, Nagpur	-
1d	Balance area to be explored to bring Geological axis in 1 or 2	Under G1 Level: 66.00 Ha.	Under G2 Level: 23.00 Ha. Under G4 Level: 38.50 Ha.	Deviation has been pointed out for non achievement of the Exploration Proposal.
1e	Balance reserves as on 01.04.2020 (in Million Tonnes)	Under (111): 1.363 Million Tonnes Under (121): 0.8673 Million Tonnes Under (122): 0.8673 Million Tonnes	Under (111): 1.576 Million Tonnes Under (121): 0.8673 Million Tonnes Under (122): 0.8673 Million Tonnes	-
1f	General remarks of inspecting officer on geology, exploration etc.	NIL		

**2.0 Development**

SN	Item	Proposals	Actual work	Remarks
2a	Location of development w.r.t. lease area (Range in UTM/Local Coordinate/Plot No./Location)	In-between local co-ordinates <b>2016-17 to 2019-20:</b> (1) S47 to S46 and W04 to W00 (2) S46 to S42 and W00 to E02 (3) S32 to S26 and E02 to E06	In-between local co-ordinates <b>2016-17 to 2019-20:</b>  (1) N12 to N16 and E04 to E08	-

		(4) S14 to S08 and E06 to E08.5 (5) N02 to N06 and E04 to E08 (6) N06 to N12 and E04 to E08 (7) N12 to N18 and E02 to EE04 (8) N20 to N24 and E02 to E06		
2b	Separate benches in topsoil, overburden and mineral (Rule 13)	<b>Topsoil:</b> NIL <b>OB/Waste:</b> NIL nos. <b>Mineral:</b> 04 nos.	<b>Topsoil:</b> NIL <b>OB/Waste:</b> 01 nos. <b>Mineral:</b> 03 nos.	-
2c	Stripping ratio or ore to OB ratio	Not calculated in the last approved document.	Approx 1: 0.0 Nil waste has been generated during F.Y. 2016-17 to 2019-20	-
2d	Quantity of topsoil generation in m3	As per the last approved document no topsoil is present in the area.	Negligible quantity of topsoil has been produced and same has been utilised for plantation purpose.	-
2e	Quantity of overburden generation in m3	110000 CuM of overburden will be generated F.Y. 2016-17 to 2019-20	Nil overburden has been generated during F.Y. 2016-17 to 2019-20.	-
2f	General remarks of inspecting officer on development of pit w.r.t. type of deposit etc.	NIL		

### 3.0 Exploitation

SN	Item	Proposals	Actual work	Remarks
3a	Number of pits proposed for production	08 no.	01 no.	-
3b	Quantity of ROM mineral production proposed	98280.00 Metric Tonnes	79300.00 Metric Tonnes	-
3c	Recovery of salable/usable mineral from ROM production	90%	Approx 100%	-
3d	Quantity of mineral reject generation	No mineral reject will be generated during plan period.	72740.00 Metric Tonnes of screen reject with (-) 5 mm size and (-) 10 mm have been generated up to February 2021.	-
3e	Grade of mineral reject generation and threshold value declared	Not mentioned in the approved document.	Not applicable.	-
3f	Quantity of sub-grade mineral generation	No mineral sub-grade will be	No mineral sub-grade is present in	-

		produced from the mine during period.	the mine.	
3g	Grade of sub-grade mineral generation	Not mentioned in the approved document.	Not applicable.	-
3h	Manual / Mechanised method adopted for segregating from ROM	No proposal has been given in the approved document for manual / mechanised method adopted for segregating from ROM.	Mechanised crushing and screening is being done for segregation of salable / consumable ore from the ROM.	Deviation has been pointed out for erection of crushing and screening unit without any approved proposal.
3i	Any analysis or beneficiation study proposed & carried out for sub-grade mineral and reject	Proposal has not been given in the approved document for beneficiation.	Dry crushing screening through power screen is being done within the lease area.	-do-
3j	Provision of drilling & blasting in mineral benches	<b>Diameter:</b> 34.0 mm <b>Depth:</b> 1.5m to 1.6 meters <b>Spacing:</b> 1.0 meters <b>Burden:</b> 0.90 meters	<b>Diameter:</b> 34.0 mm <b>Depth:</b> 1.5m to 1.6m meters <b>Spacing:</b> 1.0 meters <b>Burden:</b> 0.90 meters	-
3k	Provision of mining machineries in mineral benches	<ol style="list-style-type: none"> <li>1. Jack Hammer 06 nos. with 34 mm dia.</li> <li>2. Screw Compressor 02 nos. with 430 cfm.</li> <li>3. Shot Firing m/c 02 nos. with 100 shots capacity.</li> <li>4. Excavator cum Loader 02 nos. with 1.20 CuM bucket capacity.</li> <li>5. Tippers 12 nos. with 8.0 CuM carrier size.</li> </ol>	<ol style="list-style-type: none"> <li>1. Excavator cum Loader 02 nos. with 1.10 CuM bucket capacity</li> <li>2. Tippers 12 nos. with 8.0 CuM carrier size.</li> <li>3. Jack Hammer 06 nos. with 34 mm dia.</li> <li>4. Screw Compressor 02 nos. with 430 cfm.</li> </ol>	-
3l	Whether height of benches in overburden and mineral suitable for method of	<b>Height:</b> Mineral/Ore: 6.0 meters	<b>Height:</b> Mineral/Ore: 6.0 meters	-

	mining proposed in MP/SOM			
3m	Total area covered under excavation/pits	10.574 Ha. up to the end of plan period.	7.440 Ha. up to end of F.Y. 2018-19	-
3n	Ore to OB ratio for the pit/mine during the year	1 : 0.81	1 : 0.79	-
3o	Total area put in use under different heads at the end of year	<b>Pit-</b> 5.20 Ha. <b>Waste/reject-</b> Nil Ha. <b>Others-</b> 2.40 Ha. up to end of F.Y. 2020-21	<b>Pit-</b> 2.80 Ha. <b>Waste/reject-</b> 4.50 Ha. <b>Others-</b> 1.50 Ha. up to end of F.Y. 2019-20	Deviation has been pointed out for excess utilization of the area.
3p	Production of ROM mineral during last five-year period, as applicable (in Metric Tonnes)	<b>Yr- 2016-17:</b> 89,460.00 Metric Tonnes <b>Yr- 2017-18:</b> 89,460.00 Metric Tonnes <b>Yr- 2018-19:</b> 94,500.00 Metric Tonnes <b>Yr- 2019-20:</b> 98,280.00 Metric Tonnes <b>Yr- 2020-21:</b> 1,05,840.00 Metric Tonnes	<b>Yr- 2016-17:</b> NIL <b>Yr- 2017-18:</b> NIL <b>Yr- 2018-19:</b> 79,000.00 Metric Tonnes <b>Yr- 2019-20:</b> 79,300.00 Metric Tonnes <b>Yr- 2020-21:</b> 76,600.00 Metric Tonnes (up to February 2021)	-
3q	General remarks of inspecting officer on method of mining etc.	Mechanised Crusher and Screening have been erected in between UTM co-ordinates N2241815 to N2241920 and E489020 to E489130 without any approved proposal.		

#### 4.0 Solid Waste Management-Dumping

SN	Item	Proposals	Actual work	Remarks
4a	Separate dumping of topsoil, OB & mineral reject (Rule 36, 37)	No proposal has been given in the approved document for dumping of topsoil, waste, mineral reject within mining lease area.	72740.00 Metric Tonnes of Screen Reject with (-) 10 mm and (-) 5 mm ore has been stacked in between UTM co-ordinates (1) N2241380 to N2241560 and E489090 to E489160 (2) N2241900 to N2241985 and E489100 to E489160 Without any approved proposal.	Deviation has been pointed out.

4b	Location of topsoil, OB & mineral reject dumps (Range in UTM/Local Coordinate/Plot No./Location)	-do-	-do-	-do-
4c	Number of dumps within lease area and outside lease area	<b>Topsoil:</b> NIL <b>Waste/OB:</b> NIL <b>Ore/Mineral:</b> NIL	<b>Topsoil:</b> NIL <b>Waste/OB:</b> NIL <b>Ore/Mineral:</b> 01 no. <b>Mineral Reject:</b> 02 nos.	-do-
4d	Location of dumps w.r.t. ultimate pit limit (Rule 14)	No proposal has been given in the approved document for dumping of topsoil, waste, mineral reject within mining lease area.	02 nos. of dumps of mineral reject are present within ultimate pit limit.	-do-
4e	Number of active & alive dumps	-do-	<b>Active and Alive:</b> <b>Mineral Reject:</b> 02 no.	-
4f	Number of dead dumps	Not proposed in the approved document.	No dead dump within lease area.	-
4g	Number of dumps stabilised	Not proposed in the approved document.	Not applicable.	-
4h	Whether Retaining wall or garland drain all along dumps are there	No proposal has been given in the approved document for construction of garland drain and retaining wall.	Retaining wall has been made around the dumps of mineral reject.	-
4i	Length of Retaining wall or garland drain all along dump	Not mentioned the approved document.	Could not be ascertained as no updated record has been maintained.	-
4j	Number of settling ponds	No proposal has been given in the approved document for construction of settling ponds.	Not applicable.	-
4k	Specific comments of inspecting officer	NIL		

### 5.0 Solid Waste Management-Backfilling

SN	Item	Proposals	Actual work	Remarks
5a	Status on part or full extraction of mineral from mined out area before starting backfilling	Proposal has been given in the approved document for reclamation by backfilling in 14.0 ha. in block no. 3	Mineral/ore has not been mined out completely from the block no. 3 and 4 and area not matured for	-

		and 4.	backfilling.	
5b	Area under backfilling of mined out area	-do-	-do-	-
5c	Concurrent use of topsoil for restoration or rehabilitation of mined out area (Rule 36)	No topsoil present within the lease area.	No topsoil has been generated during F.Y. 2019-20	-
5d	Total area fully reclaimed & rehabilitated	Reclamation by backfilling in 14.0 ha. area in block no. 3 and 4 has been proposed.	Area not matured for reclamation and rehabilitation.	-
5e	General remarks of inspecting officer on backfilling, reclamation etc	NIL		

### 6.0 Progressive Mine Closure Plan

SN	Item	Proposals	Actual work	Remarks
6a	Whether Annual report on PMCP submitted on time and correctly - Rule 23. Details should be given in the format as given in Annexure-20.	Not submitted on time.	Deviation has been pointed out.	-
6b	Management of worked/mined out benches i) Area available for rehabilitation (ha) ii) Afforestation done (ha) iii) No. of saplings planted during the year iv) Cumulative no. of plants v) Any other specific method of rehabilitation vi) Cost incurred on watch & care during the year	Reclamation by backfilling in 14.0 ha. area in block no. 3 and 4 has been proposed.	Area not matured for reclamation and rehabilitation.	-
6c	Compliance on reclamation and rehabilitation by backfilling i) Voids available for backfilling (L X B X D) ii) Void filled by waste/tailings iii) Afforestation on the backfilled area iv) Rehabilitation by making water reservoir v) Any other specific means	No proposal has been given in the approved document for reclamation in the void area as no void area is present within the mining lease area.	Not applicable.	-
6d	Compliance of Rehabilitation of waste land within lease	Reclamation by backfilling in 14.0 ha. area in block no. 3	Area not matured for reclamation and rehabilitation.	-



	i) Afforestation ii) Area rehabilitated (ha) iii) Method of rehabilitation	and 4 has been proposed.	Few plantations have been done along the 7.5 m safety / barrier zone.	
6e	Compliance of Environmental monitoring (core zone & buffer zone)	Proposal has been given in the approved document for regular Monitoring of the Environmental parameters as per MoEF Guidelines.	Being done as per proposal.	All the parameters are within the prescribed limit.
6f	General remarks of inspecting officer on PMCP compliance & progressive	NIL		

### **7.0 Mineral Conservation**

SN	Item	Proposals	Actual work	Remarks
7a	ROM Mineral dispatch or grade-wise sorting within lease area	No proposal has been given in the approved document for grade-wise sorting of ROM before its dispatch.	Mechanised crushing and screening has been erected within lease area for grade wise sizing and sorting.  5mm to 18 mm and 10mm to 40mm size ore is being segregated from the ROM.	-
7b	Method of grade-wise mineral sorting i.e. manual or mechanical	-do-	-do-	-
7c	Different grade of mineral sorted out at mines	-do-	-do-	-
7d	Any beneficiation process at mines	Not proposed in the approved document.	Mechanised Crushing and Dry Screening.	-
7e	General remarks of inspecting officer on Mineral conservation & beneficiation issues	NIL		

### **8.0 Environment**

SN	Item	Proposals	Actual work	Remarks
8a	Separate removal and utilization of topsoil (Rule 36)	No topsoil present in this area.	No topsoil has been generated during F.Y. 2019-20	-
8b	Concurrent use or storage of topsoil	-do-	-do-	-

8c	Separate dumps for overburden, waste rock, rejects and fines (Rule 37)	No proposal has been given in the approved document for dumping of topsoil, overburden, waste rock, rejects and fines.	72740.00 Metric Tonnes of Screen Reject with (-) 10 mm and (-) 5 mm ore has been stacked in between UTM co-ordinates (1) N2241380 to N2241560 and E489090 to E489160 (2) N2241900 to N2241985 and E489100 to E489160 Without any approved proposal.	Deviation has been pointed out.
8d	Use of overburden, waste rock, rejects and fines dumps for restoring the land to its original use	Proposal has been given in the approved document for restoration of the degraded 14.0 ha. area to its original use in block no. 3 and 4.	Area not matured for backfilling.	-
8e	Phased restoration, reclamation and rehabilitation of lands affected by mining operations (Pits, dumps etc)	-do-	-do-	-
8f	Baseline information on existence of plantation & additional plantation done (Rule 44)	No proposal has been given in the approved document for plantation during F.Y. 2019-20.	Few saplings have been planted along 7.5m barrier zone.	-
8g	Survival rate	Not mentioned in the approved document.	Approx 50%	-
8h	Water sprinkling on roads to control airborne dust	No proposal has been given in the approved document for water sprinkling on roads to control airborne dust.	Not in the practiced.	-
8i	General remarks of inspecting officer on aesthetic beauty in and around mines are	NIL		

### **9.0 Compliance of Rule 45**

S. N.	Item	COMMENTS	Remarks
	Status of submission of Monthly and Annual returns	M.R. Submitted upto – February 2021 A.R. submitted upto- F.Y. 2019-20	NIL

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	<b>Mining Engineer:</b> Not Appointed <b>Geologist:</b> Shri Ranjan Maharana <b>Manager:</b> Shri A. K. Mishra	<b>Mining Engineer:</b> Not Appointed <b>Geologist:</b> Not Appointed <b>Manager:</b> Shri A. K. Mishra	Deviation has been pointed out.
9c	Scrutiny of Annual return on land use pattern for area under pits, reclaimed area, dumps etc.	<b>Pit-</b> 2.80 Ha. <b>Waste/reject-</b> 4.50 Ha. <b>Others-</b> 1.50 Ha.	<b>Pit-</b> 2.80 Ha. <b>Waste/reject-</b> 4.50 Ha. <b>Others-</b> 1.50 Ha.	NIL
9d	Scrutiny of Annual return on Afforestation	<b>Within Lease Area:</b> 5000 nos.. <b>Outside Lease Area:</b> NIL.	<b>Within Lease Area:</b> Few saplings have been planted. <b>Outside Lease Area:</b> NIL.	NIL
9e	Scrutiny of Annual return on mineral reject generation (Grade & quantity)	Mineral Reject: NIL Grade: NIL	Mineral Reject: NIL Grade: NIL	NIL
9f	Scrutiny of Annual return on ROM stock and/or graded ore	<b>Closing Stock ROM:</b> 10000.000 Metric Tonnes  <b>Graded Ore:</b> Lumps: (1) Below 55% Fe: 15803.320 Metric Tonnes (2) 55% to below 58% Fe: 17630.060 Metric Tonnes (3) 58% to below 60% Fe: 16972.320 Metric Tonnes (4) 60% to below 62% Fe: 2246.400 Metric Tonnes  Fines: 1) Below 55% Fe: 45415.000 Metric Tonnes (2) 55% to below 58% Fe: 27325.000 Metric Tonnes	<b>Closing Stock ROM:</b> 10000.000 Metric Tonnes  <b>Graded Ore:</b> Lumps: (1) Below 55% Fe: 15803.320 Metric Tonnes (2) 55% to below 58% Fe: 17630.060 Metric Tonnes (3) 58% to below 60% Fe: 16972.320 Metric Tonnes (4) 60% to below 62% Fe: 2246.400 Metric Tonnes  Fines: 1) Below 55% Fe: 45415.000 Metric Tonnes (2) 55% to below 58% Fe: 27325.000 Metric Tonnes	Obtained from the monthly returns for the month of February 2021
9g	Scrutiny of Annual return on sale value, Ex. Mine price & production cost	Sale Value: NIL <b>Ex-mine Price:</b> <b>Lump:</b> (1) 55% to below	For Captive users Ex Mine Price should not be less than the Cost of	Deviation has been pointed out in the

		<p>58% Fe: Rs. 1096.00 Per Metric Tonne                  (2) 58% to below 60% Fe: Rs. 1000.00 Per Metric Tonne                  (3) 60% to below 62% Fe: Rs. 1000.00 Per Metric Tonne</p> <p><b>Fines:</b>                  1) Below 55% Fe: Rs. 1000.00 Per Metric Tonne                  (2) 55% to below 58% Fe: Rs. 1000.00 Per Metric Tonne</p> <p><b>Cost of Production:</b>                  Rs. 1014.46 Per Metric Tonne</p>	Production.	Monthly as well as in the Annual Returns.
9i	Scrutiny of Annual return on fixed assets	Rs. 91272664.00	Rs. 91272664.00	NIL
9k	Scrutiny of Annual return on mining machineries	Details have been given in the returns	Cross verified from filed logbooks.	NIL

10- Details of violations observed during current inspection and compliance position of earlier violation pointed out:-

No outstanding violations have been found as no previous inspection has been done in this mine.

Date of Last Inspection, Name and Designation of the Inspecting Officer:

No previous inspection has been done in this mine.

Details of the Violations Pointed-out during Inspections:

नियम	उल्लंघन के प्रकार का विस्तृत ब्यौरा
नियम संख्या 11 (1)	<p>The following deviations have been found in the mine from the approved Mining Plan vide letter no. KNK/FE/MPLN-944/NGP Nagpur dated 13/10/2006 for the period of F.Y. 2016-17 to 2020-21:</p> <p><b>Exploration:</b> During F.Y. 2016-17 to 2020-21; it was proposed to drill 25 nos. of boreholes up to the cumulative depth of 700 meters; whereas, 10 nos. of boreholes with the cumulative depth of 185.70 meters have been drilled so far.</p> <p><b>Stacking of Screen Reject:</b> 72740.00 Metric Tonnes of Screen Reject has been stacked in between UTM co-ordinates:                  (1) N2241380 to N2241560 and E489090 to E489160                  (2) N2241900 to N2241985 and E489100 to E489160                  Without any approved proposal.</p>

File No. CHG/KNK/FE-30CHG08009

नियम संख्या 26 (2)	A yearly report as per the format specified by the Indian Bureau of Mines, before 1st day of July every year setting forth the extent of protective and rehabilitative works carried out has not been submitted for the financial year 2017-18 to 2019-20.
नियम संख्या 33	Updated print copy of the surface geological plan and sections has not been submitted before 30th day of June for the financial year 2017-18 to 2019-20.
नियम संख्या 45 (7)	<b>Annual return for F.Y. 2019-20:</b> <b>Part – V; General Geology &amp; Mining (Sec 1/2 for Iron Ore): Sec 5/6/8/9:</b> Incomplete details of the Mining Machineries have been given. Such as details of the tipper, drilling machine etc. are not mentioned in the list. <b>Part – VI; (Production, Dispatches and Stock) and Part – VII; Cost of Production:</b> Cost of Production and the Ex-Mine Price of the graded ore are not matching. Moreover, Ex-Mine Price of the mineral/ore should not be less than the Cost of Production of mineral/ore.
नियम संख्या 46	<b>Notice of Certain Appointment:</b> Appointment notice of Nominated Owner has not been sent to the authorized officer within fifteen days from the date of such appointments.
नियम संख्या 55	Full-time Mining Engineer and a Geologist are not been appointed.

(Name of the Inspecting Officer and Designation and Date)

Shaival Kartikeya  
Jr. Mining Geologist  
Indian Bureau of Mines, Raipur  
Date of Inspection: 24/02/2021