MCDR INSPECTION REPORT

General:

SI .No.	Particulars	Details		
1	Name of the Mine	Boria Tibbu Iron Ore Mine		
2	Date of Inspection:	04.06.2022		
3	Name of Inspecting Officer	Shri Dayanand Upadhyay, Sr. ACOM		
4	Name of official accompanying inspection	-		
5	Last date of Inspection & Officer	Shri Rajesh Das, Sr. ACOM		
	Total Lease Area (Ha) with breakup of	Total Lease Area : 110.00 Ha		
6	Non-forest and forest land	Forest Land : 110 Ha		
		Non Forest Land : Nil		
7	Mine code	30CHG15002		
8	IBM Registration Number under rule 45 of MCDR, 1988/2017	IBM/4243/2011		
		Boria Tibbu Iron Ore Mine		
	Name of the Lease, Address, Phone, email	Village:Boria, Taluka: Manpur		
9	and fax number	State: Chhattisgarh		
		FAX: 0771-4082709, 4082765		
10	Villaga	Email id vinod.pillai@hiragroup.com Boria		
	Village Taluka/Mandal			
11	District	Manpur Rajnandgaon		
13	Pin code	491229		
14	State			
-	Post Office	Chhattisgarh		
15		Khadgaon		
16	Nearest Police Station	Khadgaon		
17	Nearest Railway Station	Dalli- Rajhara		
18	Date of Grant of Mining Lease	15.03.2010		
19	Date of Execution	15.03.2010 (Lease deed execution)		
20	Weekly day of rest	Sunday		
21	Date of opening of Mine	01.04.2014		
22	Date of First Renewal, if applicable and its period & expiry	Not applicable		
23	Date of Second Renewal, if applicable and its period & expiry	Not applicable		
24	Date of submission of renewal application if Mining Operations are continuing under deemed extension			
		Mr Vinod Pillai		
	Name of the Nominated Owner with	B-7 Sahni Vihar, Raipur		
25	Address, phone, email, fax number and	Phone -0771-4082706, fax – 0771-4057601		
	date of appointment	Email id vinod.pillai@hiragroup.com		
		Appointment date 28.07.2009		

SI .No.	Particulars	Details		
26	Name of the Mine Agent with Address, phone, email, fax number and date of appointment	Mr Gangaram Verma Capital city phase 1 Saddu Raipur Phone No 07714082765 Email id: grverma.gpil@gmail.com gangaram.verma@hiragroup.com Date of Appointment Appointment date 11.09.2019		
27	Name of the Mine Manager with Address, phone, email, fax number and date of appointment in mines	Mr H Upate Boria Tibbu Iron Ore Mines Village:Boria, Taluka: Manpur State: Chhattisgarh Date of Appointment: 01.05.2015		
28	Name of the Mining Engineer, Qualification and total experience with address, phone, email, fax number and date of appointment in the mine	Mr H Upate Boria Tibbu Iron Ore Mines Village:Boria, Taluka: Manpur State: Chhattisgarh Date of Appointment: 01.05.2015		
29	Whether Geologist and Mining Engineer appointment in mines satisfy the rule 42 & carrying out their duties as per rule 43 & 44.	Mr Kanwaljit Singh Dhaliwal (Geologist) Boria Tibbu Iron Ore Mines Village:Boria, Taluka: Manpur State: Chhattisgarh Date of Appointment: 16.04.2012		
30	Date of Approval of Mine Plan/Modified Mine Plan with five- year period and specific condition in approval letter, if any.	19.03.2020 No specific Condition was imposed in approval letter		
31	Date of Approval of Scheme of Mining/Modified Scheme of Mining with five- year period and specific condition in approval letter, if any.	19.03.2020 No specific Condition was imposed in approval letter		
32	Mineral(s) granted in lease and approved for Mining	Iron Ore		
33	Method of Mining (Opencast, Underground)	Open cast		
34	Category (Fully Mechanized, Others or Manual)	Fully Mechanised		
35	Captive/Non-Captive	Captive		
36	Present EC Status	EC Granted for 0.705 MTPA Iron Ore Production		
37	Status of Financial Assurance	Bank guarantee of Rs. 24022800 was submitted @ Rs. 3.0 Lakh per hectare as Financial Assurance against net area of 80.076 hectare considered for Financial Assurance Calculation alongwith Review of Mining Plan. Subsequently after amendment in MCDR 2017, additional Bank guarantee of differential amount		

SI .No.	Particulars	Details
		of Financial Assurance i.e. Rs. 16015200/- (Rs. One Crore Sixty Lakh Fifteen Thousand Two Hundred Only), as per the provision of the Mineral Conservation and Development (Amendment) Rule, 2021 in respect of Boria Tibbu Iron Ore Mines
		Details of Additional BG are as follows. Bank Guarantee No. :0853622BG0000025 Date of Issue :27.01.2022 Guarantee Amount :Rs. 16015200/- (Rs. One Crore Sixty Lakh Fifteen Thousand Two Hundred Only) Date of Expiry :31.03.2025 Date of Claim :31.03.2026

Scientific Mining: Compliance of proposals of approved Mining Plan/Review of Mining Plan:

1.0 Exploration:

S.N.	Item	Proposals (2020-21)	Actual Work (2020-21)	Remarks	
1a	Backlog of previous year	2020-21 : 8 no. of	Nil	Exploration as	
		Bore hole		proposed is not	
		2021-22 : 12 no. of		carried out.	
		Bore hole		Violation is issued to	
				the lessee on	
1b	Exploration over lease area for	G1 level	Nil	28/06/2022	
	Geological axis 1 or 2.				
1c	Exploration Agency &	Not specified	Nil	do	
	Expenditure in Lakh Rupees				
	during the year				
1d	Balance area to be explored to	35.32ha	Nil	do	
	bring Geological axis in 1 or 2.				
1e	Balance reserves as on	59.0 Mt	59.0 Mt	Balance reserves as	
	01.04.2021	on 01.04.20		on 01.04.2021 is	
		59.0 Mt			
1f	General remarks of Inspecting	Exploration as proposed is not carried out. Violation is issued			
	officer on geology, exploration	to the lessee on 28/06/2022 in reference to non-compliance			
	etc.	of exploration proposal.			

2.0 Development:

S.N	ltem	Proposals (2020-21)	Actual Work (2020-21)	Remarks
2a	Location of Development w.r.t.	Development Forest	Nil	No

	lease area	Compartment 535		development & production is carried out in 2020-21. Violation is pointed out in this regard on 28/06/2022
2b	Separate benches in topsoil overburden and mineral (Rule 15)	Yes	Work not done	
2c	Stripping ratio or ore to OB ratio	1:0.75	Work not done	
2d	Quantity of topsoil generation in m ³	Not proposed	Nil	
2e	Quantity of overburden generation in m ³	0.086 (million cum)	Nil	
2f	General remarks of Inspecting officer on development of pit w.r.t type of deposit etc.	No development & proposition pointed out in this regard		d. Violation is

3.0 Exploitation:

S.N	ltem	Proposals (2020-21)	Actual Work (2020-21)	Remarks
3a	Number of pits proposed for production	1	Nil	No development & production is carried in 2020-21. Violation is pointed out in this regard on 28/06/2022
3b	Quantity of ROM mineral production proposed (2021-22)	0.325 Million Tonnes	Nil	do
3c	Recovery of Salable/usable mineral from ROM production	0.05 Million Tonnes	Nil	do
3d	Quantity of mineral reject generation	0.274 Million Tonnes	Nil	do
3e	Grade of mineral reject generation and threshold value declared	+45%fe for hematite ore & +15%fe for Magnetite ore	Nil	do
3f	Quantity of sub-grade mineral generation	0.274 Million Tonnes	Nil	do
3g	Grade of sub-grade mineral generation	+45%fe for hematite ore & +15%fe for Magnetite ore	Nil	do
3h	Manual/Mechanized method adopted for segregation from ROM	Mechanized	Work not done	do
3i	Any analysis or beneficiation study	Yes	Yes	Pilot Scale BMQ

S.N	ltem		oposals 020-21)	Actual \((2020-		Remarks	
	proposed & carried out for sub- grade mineral and reject	(=,	, <u> </u>	(1010	,	Beneficiation Testing has been carried out by IMMT Bhubaneswar	l
3j	Provision of drilling & blasting in mineral benches	by 11 drills i	ate Drilling 5 mm dia in Ore and Benches	Work no	t done	No development & production is carried. Violation i pointed out in this regard on 28/06/2022	is
3k	Provision of mining machineries in mineral benches	1.8 - excav 25-31	oyment of 3.5 cu.m ators with t capacity ppers	Work no	t done	do	
31	Whether height of benches in overburden and mineral suitable for method of mining proposed in MP/SOM		Yes	Work no	t done	do	
3m	Total area covered under excavation /pits		71 During n period	Work no	t done	do	
3n	Ore to OB ratio for the pit/mine during the year	-				do	
30	Total area put in use under different heads at the end of year	Total	-	use under of year is g		nt heads at the end ow.	ł
		SI. No.	Partic		Propo ed Land	Actual Existing Land-use,	
		1	Excavated	Area	Use, H		
		2	Subgrade		0.000		
		3	Waste dui		45.10	6 41.390	
		4	Mineral St	torage	7.034	1.598	
		5	Top Soil St Area	torage	0.000	0.000	
		6	Infrastruct (Workshot administra Building,e	p, ative	1.901	1.901	
		7 Roads & Railways		5.027	5.449		
		8 Mineral Processing		5.027			
		_	Total		81.06	+	
		9	Statutory		4.918	+	
		10	Tenament		0.000		
		11	Others (U	nutilised)	24.01	7 37.128	

S.N	ltem	Proposals (2020-21)	Actual Work (2020-21)	Remarks		
3р	Production of ROM mineral during					
	last five-years period, as Applicable	Financial Year	Production, Mt	t		
		2017-18	0.405			
		2018-19	0.3871			
		2019-20	0.4929			
		2020-21	Nil			
				_		
3q	General remarks of inspecting	No development & production is carried. Violation is				
	officer on method of mining etc	pointed out in this regard on 28/06/2022				

4.0 Solid Waste Management-Dumping:

492590E & 2262710N to 2263180N OB Dumps 1. Dump 2 491800E to 492650E & 226200N to 2263250N 4c Number of Dumps within lease area and outside lease area and outside lease area located within the lease 4d Location of Dumps w.r.t. ultimate pit Located Located Outside Located	arks	
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	s of	
dumps dumps		
4h Whether Retaining wall or garland Yes Yes		
drain all along dumps are there		

S.N.	Item	Proposals	Actual Work	Remarks	
		(2020-21)	(2020-21)		
4i	Length of Retaining wall or garland	Garland	Garland Drain	Retaining wall &	
	drain all along dump	Drain	285 m x 1.5m x1	garland drain	
		285 m x 1.5m	m	along dump	
		x1 m	Boulder Bund :	constructed.	
		Boulder Bund	310 m x 1.5 m		
		: 310 m x 1.5	x1.2 m		
		m x1.2 m			
4j	Number of settling ponds	1	1		
4k	Specific commends of inspecting officer	Separate dumping of topsoil, OB are maintained			
	on waste dump management	Retaining wall and garland drain are maintaine			
		along the dump.			

5.0 Solid Waste Management-Backfilling:

S.N.	ltem	Proposals (2020-21)	Actual Work (2020-21)	Remarks
5a	Status on part or full extraction of	No proposal	Nil	Area is not matured
	mineral from mined out area before	of Backfilling		for reclamation and
	starting backfilling			rehabilitation.
5b	Area under backfilling of mined out	No proposal	Nil	do
	area	of Backfilling		
		_		
5c	Concurrent use of topsoil for	Not	Nil	do
	restoration or rehabilitation of mined	proposed		
	out area (Rule 32)			
5d	Total area fully reclaimed &	Not	Nil	do
	rehabilitated	proposed		
5e	General remarks of inspecting officer	Area is not	t matured fo	r reclamation and
	on backfilling, reclamation etc	rehabilitation.		

6.0 Progressive Mine Closer Plan:

S.N	Item	Proposals (2020-21)	Actual Work (2020-21)	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	Yes	Yes	Annual report on PMCP submitted
6b	Management of worked/mined out benches i) Area available for rehabilitat (Ha)	tion Not proposed.	Not Applicable	Are is not matured for reclamation and rehabilitation.
	ii) Afforestation done (ha)	3.23 ha	1.75 ha	Violation is pointed out in this regard on 28/06/2022

S.N	Item	Proposals (2020-21)	Actual Work (2020-21)	Remarks
	iii) No.of saplings planted during the year	8075no.	4200no.	do
	iv) Cumulative no. of plants	Not specified	26100no.	
	v) Any other specific method of rehabilitation	Not proposed.	Not Applicable	
	vi) Cost incurred on watch & care during the year	e 5.0Lakh	5.25 lakh	5.25 lakh Cost incurred on watch & care
6c	rehabilitation by backfilling i) Voids available for backfill (L*B*D) ii) Void filled by waste/tailing	s the	Not Applicable	Area is not matured for reclamation and rehabilitation.
6d	Compliance of Rehabilitation waste land within lease i) Afforestation ii) Area rehabilitation iii) Method of rehabilitation	of 5000 no. of plantation	5000 no. of plantation	Waste land of safety zone covers with plantation.
6e	Compliance of Environme monitoring (core zone & buf zone)	,		
6f	General remarks of inspect officer on PMCP compliance progressive closer operations	0	red for reclamation a	and rehabilitation.

7.0 Mineral Conservation:

S.N.	Item	Proposals (2020-	Actual Work	Remarks
		21)	(2020-21)	
7a	ROM mineral dispatch or grade	Grade-wise Sorting	Grade-wise Sorting	
	wise sorting within lease area	within the lease	within the lease	
7b	Method of grade-wise mineral	Mechanical/Manual	Mechanical/Manual	
	sorting			
	i.e. manual or mechanical			
7c	Different grade of mineral sort out	+45%fe for	+45%fe for	
	at mine	hematite ore &	hematite ore &	

		+15%fe for	+15%fe for	
		Magnetite ore	Magnetite ore	
7d	Any beneficiation process at mines	No	No	
7e	General remarks of inspecting	Grade wise sorting	is being practiced by	crushing and
	officer on Mineral conservation &	screening.		
	beneficiation issues			

8.0 Environment:

S.N.	ltem	Proposals (2020-21)	Actual Work (2020- 21)	Remarks
8a	Separate removal and utilization of topsoil (Rule32)	Not proposed	Nil	No topsoil is generated during
8b	Concurrent use or storage of topsoil	Not proposed	Nil	the period
8c	Separate dumps for overburden waste rock, rejects and fines (Rule 33)	Yes	Separate dumps for OB, Subgrade mineral and fines have been maintained	OB, Low grade materials, BMQ etc. are being stacked separately
8d	Use of overburden, waste rock, rejects and fines dumps for restoring the land to its original use	Not proposed	Nil	Area is not matured for reclamation and rehabilitation.
8e	Phased restoration, reclamation and rehabilitation of lands affected by mining operations (Pits, dumps etc)	Not proposed	Nil	Area is not matured for reclamation and rehabilitation.
8f	Baseline information on existence of plantation & additional plantation done (Rule 41)	8075no.of plantation	Cumulative as on date total 26100 no. of saplings planted.	Cumulative as on date total 26100 no. of saplings planted.
8g	Survival rate	Not pecified	80%	
8h	Water sprinkling on roads to control airborne dust	Yes	Yes	Provisin made for Water sprinkling by tanker.
8i	General remarks of inspecting officer on aesthetic beauty in and around mine area	Aesthetic beauty beauty in and around mines area is maintained by plantation.		

9.0 Compliance of Rule 45:

S	Item	Comments		Remarks
N				
9a	Status of submission of monthly and Annual returns	AR & MR submitted regularly.		AR & MR submitted regularly.
S	Item	Details Given in	Observation of	
N		A.R.	I/Officer	

9 b	Scrutiny of Annual return for information on Mining Engineer, Geologist and Manager	Mining engineer, geologist employment is furnished	Mining engineer, geologist are employed in the mine.	Mining engineer, geologist are employed in the mine.
9c	Scrutiny of Annual return on land use pattern for area under pits, reclaimed area, dumps etc.	Land use pattern for area under pits, dumps etc. furnished.	Found in order	Found in order
9 d	Scrutiny of Annual return on afforestation	4200 no of saplings	4200 no of saplings	4200 no of saplings
9 e	Scrutiny of Annual return on mineral reject generation (Grade & Quantity)	Nil	Nil	Nil
9f	Scrutiny of Annual return on ROM stock and/or grade ore	ROM closing stock(hematite ore): 71530.85T	ROM closing stock(hematite ore): 71530.85T	ROM closing stock(hematite ore): 71530.85T
9g	Scrutiny of Annual return on sale value, Ex. Mine price & production costs	Fines Below 55% fe: Rs 2694/-	Fines Below 55% fe: Rs 2694/-	Fines Below 55% fe: Rs 2694/-
9i	Scrutiny of Annual return on Fixed assets	Fixed assets Rs 589353/-	Fixed assets Rs 589353/-	Fixed assets Rs 589353/-
9k	Scrutiny of Annual return on mining Machineries	Machineries furnished in AR.	Found in order	Found in order

10- Details of violations observed during inspection and the compliance status.

Violation of Rule 11(1) and 14(2) were issued to lessee on 28/06/2022.

Date: 01/07/2022 Signature:

Name: (D.Upadhyay) Designation: Sr. ACOM