

SITE INSPECTION REPORT

Name of the Proposal:- Diversion of 682.2722 Ha (570.100 Ha inside lease and 112.1722 Ha outside lease) forest land for Bailadila Iron Ore Deposit-4 Mine in Dantewada Forest Division, South Bastar, Dantewada District in the State of Chhattisgarh-reg in favour of NMDC-CMDC Limited Under Section -2 of Van (Sanrakshan Evam Samvardhan Adhiniyam, 1980 (Proposal No. FP/CG/MIN/146694/2021)

Inspection done by- Shri C.B.Tashildar, (IFS, Assistant Inspector General of Forests (Central), (Regional Office, MoEF&CC, Nagpur)

Officials from the State Forest Department

1. Smt Draupadi Thakur, SDO Dantewada, Dantewada Division
2. Shri Ashutosh Mandwa, Range Forest Officer, Bachel
3. Shri Bhanu Shankar Kashyap, Deputy Range Officer, Bachel,
4. Shri Rajesh Karma, Forest Beat Officer, Bachel

Officials from the User Agency:

1. Shri Padmanabh Naik, Chief General Manager and CEO, NMDC-CMDC Ltd
2. Shri Ravi Mohan Agrawal, AGM (Mining)
3. Shri G Venkateshwarlu, AGM (Survey)

As the proposal is a mining-related project and as per the provision of sub-rule 10 (2) and (4) of the VSS Rules, 2023, the under-signed carried out inspection of the project site proposed for diversion on 06.12.2024 & 07.12.2024. The CA lands proposed for this project are located in northern part of Chhattisgarh and were inspected by the Technical Officer, RO, Nagpur on 15/12/2024.

(I) Brief note on the project:

The project has been initiated by M/s NMDC-CMDC Limited to seek approval under Section 2 of the Van (Sanrakshan Evam Samvardhan) Adhiniyam, 1980. The project involves a diversion of 682.2722 Ha. forest land under Section-2 of the Van (Sanrakshan Evam Samvardhan) Adhiniyam, 1980 for mining/excavation and mineral processing of Iron ore from Bailadila Iron Ore Deposit-04, Range-Bachel of District Dantewada in the State of Chhattisgarh. As per the Divisional Forest Officer, Dantewada Forest Division, Dist: Dantewada, Chhattisgarh, the Utility of the project is for the mining of iron ore proposed in the above area allotted to M/s NMDC-CMDC Limited based on the LOI issued by the Government of Chhattisgarh. The iron Ore production from Bailadila Deposit-4 will also meet the growing demand for iron ore in the state/country for Steel/pellet production. The capacity of the Deposit-4 mine will be 7.00 MTPA.

The total forest land inside the Mining Lease (ML) area is 570.10 Ha, and there is no non-forest land inside the mining lease. The total area required for setting up infrastructure facilities outside the Mining lease (OML) is 122.5428 Ha. The infrastructure facilities coming up in the forest land

extend over a forest area of 112.1722 Ha, and in revenue land, it is 10.3706Ha

Land Description	Inside Mining Lease	Outside Mining Lease
Total Forest Land (Ha)	570.1	112.1722
Non-Forest Land (Ha)	0	10.3706

(II) Justification for selection of the proposed site:

With regard to the justification of the proposed forest area for the project, the User Agency informed that, since the ore body location is site-specific, hence, no alternative is admissible for the Mining of iron ore. Hence, the instant proposal is submitted under VSSA, 1980

With regard to the justification for the requirement of the Mineral processing Infrastructure Facilities Outside the Mining Lease (OML), the User Agency informed that the Bailadila Iron Ore Deposit-4 mine is a Green Field project and it is proposed to develop the Deposit-4 mine as a mechanized and standalone project. Hence, ancillary facilities such as a Screening cum Beneficiation Plant, Loading Plant, Railway siding, downhill conveyor, Water Pipeline, Pump house etc. are also required to be set up for the production and dispatch of iron ore from the mine.

The total area required for setting up infrastructure facilities Outside the Mining lease (OML) is 122.5428 Ha. The infrastructure facilities coming up in the forest land extend over a forest area of 112.1722Ha and in revenue land it is 10.3706Ha

Hence, the User Agency has proposed for the diversion of 682.2722Ha Of forest land (**570.100 Ha inside lease and 112.1722 Ha outside lease**) for the development of Bailadila Iron-Ore Deposit-04 for **Mining, Processing and Transportation of Iron Ore.**

(III) Details of the forest area proposed for diversion:

(a) **Legal status of the forest land proposed for diversion:** Reserved Forest and Revenue Forest

Details of Notified Forest Area Inside and Outside Mining Lease Area

Sl. No	Forest Division	Range	Mining Block/Infrastructure Facilities	Compartment No.	Protected/Reserved Forest	Total Area (in Ha)
1	Dantewada	Bacheli	Mining Block	1832	Reserved Forest	9.0520
2	Dantewada	Bacheli	Mining Block	1833	Reserved Forest	104.3320
3	Dantewada	Bacheli	Mining Block	1886	Reserved Forest	45.2390
4	Dantewada	Bacheli	Mining Block	1885	Reserved Forest	160.8620
5	Dantewada	Bacheli	Mining Block	1834	Reserved Forest	115.7390
6	Dantewada	Bacheli	Mining Block	1842	Reserved Forest	31.1260
7	Dantewada	Bacheli	Mining Block	1841	Reserved Forest	103.2380
8	Dantewada	Bacheli	Mining Block	1826	Reserved Forest	0.5120
9	Dantewada	Bacheli	Roads	1822	Reserved Forest	0.9130
10	Dantewada	Bacheli	Roads	1824	Reserved Forest	9.5090
11	Dantewada	Bacheli	Roads	1825	Reserved Forest	11.8080
12	Dantewada	Bacheli	Roads	1826	Reserved Forest	5.2860

Details of Notified Forest Area Inside and Outside Mining Lease Area

Sl. No	Forest Division	Range	Mining Block/Infrastructure Facilities	Compartment No.	Protected/Reserved Forest	Total Area (in Ha)
13	Dantewada	Bacheli	Downhill Conveyor	1822	Reserved Forest	5.7140
14	Dantewada	Bacheli	Downhill Conveyor	1824	Reserved Forest	12.0060
15	Dantewada	Bacheli	Downhill Conveyor	1825	Reserved Forest	7.4680
16	Dantewada	Bacheli	Downhill Conveyor	1826	Reserved Forest	17.1650
17	Dantewada	Bacheli	Downhill Conveyor	1834	Reserved Forest	0.6470
18	Dantewada	Bacheli	Screening Plant	1824	Reserved Forest	18.2810
19	Dantewada	Bacheli	Loading Plant	1824	Reserved Forest	10.0830
20	Dantewada	Bacheli	Loading Plant	1811	Reserved Forest	0.1560
21	Dantewada	Bacheli	Railway Siding	1825	Reserved Forest	0.2260
22	Dantewada	Bacheli	Railway Siding	1824	Reserved Forest	0.7010
23	Dantewada	Bacheli	Railway Siding	1811	Reserved Forest	0.1140
Total Notified Forest Area (Ha) - A						670.1770

Details of Revenue Forest (ChoteJhad Ka Jungle (CJJ) + Bade Jhad Ka Jungle (BJJ)

24	Dantewada	Bacheli	Pumphouse	508	Bade Kameli	0.4000
25	Dantewada	Bacheli	Pipeline	83/1/Ka; 88/1	Bhansi	0.1653
26	Dantewada	Bacheli	Loading Plant and Railway Siding	1,3,7,9,13/1,13/2	Poro Kameli	11.5299
Total Revenue Forest Area in Hectares (B)						12.0952

Total Forest Land A+B = 670.1770 + 12.0952 = 682.2722 Ha

(b) Component-wise breakup of the forest area proposed for diversion

Sl. No	Component	Forest Area (Ha)	Non-Forest Area (Ha)	Inside/Outside ML
1	Area under Mining (In-situ)	94.11	0	Inside
2	Area under Mining (Float Ore)	70.52	0	Inside
3	Overburden/Waste Dumping	74.07	0	Inside
4	Infrastructure (Crushing Plant, Workshop, Administrative Building, Roads etc.)	65.9	0	Inside
5	Explosive Magazine Area	15.37	0	Inside
6	Green belt- Safety Zone along the ML Boundary	8.488	0	Inside

Sl. No	Component	Forest Area (Ha)	Non-Forest Area (Ha)	Inside/Outside ML
7	Area under Environmental Protection, improvement and EMP Works	241.642	0	Inside
8	Major part of the Downhill conveyor system including overhead electrical line & water pipeline	43	0	Outside
9	Screening Plant including all allied facilities	18.281	0	Outside
10	Loading Plant including all allied facilities	16.6496	3.4043	Outside
11	Railway siding	6.1603	6.3669	Outside
12	Existing roads widening/strengthening for two-way traffic and new approach roads to all the plants & transfer houses	27.516	0	Outside
13	Pump House	0.4	0	Outside
14	Pipeline	0.1653	0.5994	Outside
Total Area (Ha)		682.2722	10.3706	

(c) Wildlife: Whether the Forest area proposed for diversion is important from wildlife point of view or not:

The State Government has reported that the forest area proposed for diversion does not form part of any National Parks/Sanctuary. Further, as reported by DFO Dantewada that the Wildlife Management Plan has been prepared and approved by the Chief Wildlife Warden of Chhattisgarh State and the Wildlife Management Plan has been uploaded in Parivesh Portal.

(d) Vegetation:

The State Government has mentioned that 340330 trees are enumerated (by sampling method) in the forest area proposed for diversion. The predominant species are *Terminalia Tomentosa*, *Pterocarpus marsupium*, *Adina cordifolia*, *Tectona grandis*, and other miscellaneous species.

During the inspection, it was noted that the trees have been marked and also cross-verified a few enumerated trees and found to be correct as per the information provided in the enumerated list of trees.

(e) Effect of removal of trees on the general ecosystem in the area:

The proposed forest area for diversion has good vegetation. Considering the nature of the project and its components, Iron Ore in the Bailadila area is formed as a capping deposit above the top of the Hill Range and because of this reason, all Iron Ore Deposits in the Bailadila region lie beneath the Forest area.

It is noticed that close to 432.1422 Ha or 63 % of the total forest area (ML + OML) is proposed for mining and Infrastructure facilities. Out of which 238.7 Ha Forest area proposed for mining is to be developed over a period of project life (21 Years) in a phased manner, for which felling of trees in one go is not required. The balance forest area, which is 193.4422 Ha is proposed for Infrastructure facilities (mineral processing and Transportation of Iron ore) where tree felling will be done in the initial phase of the project (0-5 years).

It is obvious that the felling of trees will have an adverse impact on the ecosystem. However, **the User Agency has proposed for Environmental Improvement activities in 241.642 Ha (Gap plantation and Soil, Water & Moisture Conservation measures) & 8.488 Ha as a safety zone with 7.5 meters width along the boundary of the mining lease, so that the adverse impact of the project on the ecosystem can be minimized.**

After the end of the project life, as per the approved mining plan, approximately 293.071 Ha out of 319.97 Ha of disturbed forest area will be fully reclaimed. Hence, this shall ensure effective restoration of the said area by the User Agency.

On the recommendation of the Divisional Forest Officer (DFO) Dantewada division, the ICFRE, Dehradun has conducted a study to ascertain the safe distance of mining from the ecologically sensitive Tree Fern habitat (which lies inside the Mining Block but excluded from the diversion area), has recommended various measures for conservation of flora (including protection of Tree fern Habitat), and soil, water & moisture conservation.

Further, the User Agency may be insisted on raising the plantation wherever possible within the forest area proposed for other components (112.1722 Ha) like Infrastructure (mineral processing

and Transportation of Iron Ore) at the project cost.

(f) **Details of any protected archaeological/heritage site/defence establishment or any other important monument located in the area, if any:**

As reported, no protected archaeological/heritage site/defence establishment or any other important monument is located in the area.

(g) **Comment as to the reasonability of the extent of the forest land proposed for diversion:**

The User Agency has proposed for diversion of 682.2722 Ha of forest land for mining and Infrastructure facilities.

Since the ore-body location is site-specific no alternative can be considered for the ML area of 570.100 Ha Forest land.

In the balance area of 112.1722 Ha proposed for diversion, the user agency has examined the various alternatives for the location of mineral processing facilities and Transportation of Iron Ore.

The Bailadila Iron Ore Deposit-4 mine is a Greenfield project and it is proposed to develop the Deposit-4 mine as a mechanised and standalone project. Hence, ancillary facilities such as a downhill conveyor, Screening cum Beneficiation Plant, Loading Plant, Railway siding, Water pipeline, Pumphouse etc. are also required to be set up for the production and dispatch of iron ore from the mine.

Hence, allowing mining and infrastructure facilities in the 682.2722 Ha Forest land seems reasonable.

(h) **Whether any work in violation of the Act or guidelines issued under the Act has been carried out**

During the site visit, a built-up area (Road and downhill conveyor) was noticed inside the ML area of Deposit-04.

The user agency has informed that the said area belongs to the infrastructure for the downhill conveyor system of the Bailadila Iron Ore Deposit-5 of the NMDC Ltd. and the same was constructed before the year 1980. The user agency has also provided the Survey of India toposheet, sheet number E-44J2 dated 1973, where the said road can be seen in existence.

As per the Forest Stock Map, these infrastructures are lying in the Forest Compartment No. 1842 of the Bailadila Reserve Forest, thus this area has been considered as Reserve Forest in the Forest diversion application. However, as per revenue records, the said infrastructure of the Bailadila Iron Ore Deposit-5 of the NMDC Ltd. falls in Khasra No. 1384 of the Tehsil – Bade Bachel of the District – Dantewada, C.G. For reference, Copy of the Form P-II of the Khasra and Map of the said Khasra is submitted by the User Agency to CG State Government in its reply to MoEF&CC EDS dated 07.03.2024.

(i) **Whether the proposal involves rehabilitation of displaced persons. If yes, whether a rehabilitation plan has been prepared by the State Government or not. Details be furnished specifically if the rehabilitation plan would affect any other forest area by trans-locating outside in and around the said forest:**

The user agency has informed that inside the mining lease area (570.10 Ha) there is no displacement of families.

In the Outside Mining Lease (OML) area, there are two villages where around 25 families will be displaced, and the resettlement and rehabilitation plan has been prepared and submitted to the district administration and the approval of the same is under process.

(j) **Reclamation Plan:**

The user agency has informed that the forest area reclamation plan is part of the Mining plan that has been approved by the Indian Bureau of Mines (IBM), Ministry of Mines, Govt. of India (GOI).

(IV) **Compensatory afforestation:**

The User Agency has identified 1366.598 Ha of Degraded Forest land in various forest compartments in the forest divisions of Janjgir-Champa (836.296 Ha) & Marwahi (530.302 Ha).

CA Land Proposed in Janjgir Champa Division					
क्रमांक	वनमंडल	परिक्षेत्र	कक्ष क्रमांक	परिसर	रकबा (हे.मै)
1	जाजगीर-चाम्पा	बालीदा	PF 108	दहकोनी	32.000
2	जाजगीर-चाम्पा	बालीदा	RF 102	दहकोनी	56.000
3	जाजगीर-चाम्पा	बालीदा	RF 102	दहकोनी	10.000
4	जाजगीर-चाम्पा	बालीदा	PF 99	पहरिया	20.000
5	जाजगीर-चाम्पा	बालीदा	PF 98	पहरिया	10.000
6	जाजगीर-चाम्पा	बालीदा	RF 74	बेलदुकरी	30.000
7	जाजगीर-चाम्पा	बालीदा	RF 73	बेलदुकरी	30.000
8	जाजगीर-चाम्पा	बालीदा	RF 75	गतवा	55.000
9	जाजगीर-चाम्पा	बालीदा	RF 103	गतवा	30.000
10	जाजगीर-चाम्पा	बालीदा	PF 92	गतवा	13.000
11	जाजगीर-चाम्पा	बालीदा	RF 79	बुढ़ना	32.000
12	जाजगीर-चाम्पा	बालीदा	RF 79	बुढ़ना	15.000
13	जाजगीर-चाम्पा	बालीदा	RF 80	बुढ़ना	32.000
14	जाजगीर-चाम्पा	बालीदा	RF 80	बुढ़ना	30.000
15	जाजगीर-चाम्पा	बालीदा	PF 81	बुढ़ना	15.000
16	जाजगीर-चाम्पा	बालीदा	RF 76	अंगारखार	18.000
17	जाजगीर-चाम्पा	बालीदा	RF 76	अंगारखार	10.000
18	जाजगीर-चाम्पा	बालीदा	RF 77	अंगारखार	20.000
19	जाजगीर-चाम्पा	बालीदा	RF 67A	डोंगीपेण्डी	24.000
20	जाजगीर-चाम्पा	बालीदा	RF 67A	डोंगीपेण्डी	20.000
21	जाजगीर-चाम्पा	बालीदा	PF 109	परसाही	25.000
22	जाजगीर-चाम्पा	बालीदा	OA 146	अकलतरा	15.000
23	जाजगीर-चाम्पा	बालीदा	OA 160	अमलीपाली	22.396
24	जाजगीर-चाम्पा	बालीदा	OA 160	अमलीपाली	60.000
25	जाजगीर-चाम्पा	बालीदा	OA 157	अमलीपाली	28.900
26	जाजगीर-चाम्पा	बालीदा	PF 132	कटघरी	24.000
27	जाजगीर-चाम्पा	सकती	RF 40	सोनगुडा	10.000
28	जाजगीर-चाम्पा	बालीदा	RF 55	कुरमा	52.000
29	जाजगीर-चाम्पा	बालीदा	RF 62	सरईताल	62.000
30	जाजगीर-चाम्पा	बालीदा	RF 51	दिरगहनी	35.000

CA Land Proposed in Janigir Champa Division					
क्रमांक	वनमंडल	परिक्षेत्र	कक्ष क्रमांक	परिसर	रकबा (हे.मै)
कुल रकबा (Ha)					836.296 Ha
CA Land Proposed in Marwahi Division					
क्रमांक	वनमंडल	परिक्षेत्र	कक्ष क्रमांक	परिसर	रकबा (हे.मै)
1	मरवाही	मरवाही	PF 2076	कटरा	50.000
2	मरवाही	मरवाही	PF 2063	चुवाबहरा	30.000
3	मरवाही	मरवाही	PF 1987	साल्हेकोटा	30.000
4	मरवाही	मरवाही	PF 1989	साल्हेकोटा	30.000
5	मरवाही	मरवाही	PF 1993	बरगवा	45.302
6	मरवाही	मरवाही	PF 1996	बरगवा	20.000
7	मरवाही	मरवाही	PF 2011	भाटाटिकरा	40.000
8	मरवाही	पेण्ड्रा	PF 2358	कोटमी	50.000
9	मरवाही	पेण्ड्रा	PF 2315	देवरीखुर्द	45.000
10	मरवाही	पेण्ड्रा	PF 2318	अमारू	80.000
11	मरवाही	पेण्ड्रा	PF 2353	बसतपुर	45.000
12	मरवाही	पेण्ड्रा	PF 2352	पेण्ड्रा	15.000
13	मरवाही	मरवाही	PF 1951	भस्कुरा	50.000
कुल रकबा (Ha)					530.302 Ha

(a) **Whether land for compensatory afforestation is free from encroachments/other encumbrances:**

Yes

(b) **Whether land for compensatory afforestation is important from Religious/Archaeological point of view:**

NA

(k) **Detailed comments on whether there are any alternative routes/alignments for locating the project on the non-forest land:**

The user agency has examined the various alternatives for establishing mineral processing and transportation facilities in non-forest land, but due to the non-availability of non-forest land in the vicinity of the project area, the proposed facility locations seem reasonable.

(l) **Whether land being diverted has any socio-cultural/religious value.:**

NA

Specific comments

- A. There is an existing tree fern area inside the mining lease which is a rare species and is important from the conservation point of view. However, the said tree fern area of 76.496 Ha has not been included in the forest diversion application and no non-forestry use has been planned in the tree fern area.

Additionally, the state forest department had undertaken the study of the "Bailadila Deposit-4 Mine of NMDC-CMDC Ltd. to ascertain the safe distance from the existing tree fern habitat for carrying out mining activities and infrastructure development", from the Indian Council of Forestry Research and Education, Dehradun.

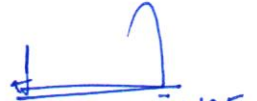
The ICFRE in its report has recommended/advised various preventive measures/steps to be taken for the conservation of the tree fern area located inside the mining lease.

The salient recommendations of the ICFRE study report are as under: -

1. During the mining operations when the workings will go deeper, the bottom benches will be formed below the bed of the Galli Nalla in the North and South Blocks. As per the conceptual mining plan, the Northern Block will be backfilled by the mine waste generated from the South Block, and the South Block will be reclaimed by forming a water reservoir. Moreover, the horizontal distance of the bottom benches formed in the north and south blocks will be at a distance of more than 332m and 251m respectively and there will be no adverse effect on the water regime and the tree fern habitat. However, the user agency has been advised to restrict the initial mining operations to at least 5m above the Galli Nalla bed across the strike of the deposit in the North Block. On reaching the Bench levels in the North Pit to the corresponding levels of the Galli Nalla, the impact of mining operations on Galli Nalla may be monitored periodically on various environmental parameters, particularly for seepage of water. Based on the results, further deepening of the mining activity may be planned.
 2. No float ore mining shall be undertaken on the eastern slope of the western ridge of Deposit-4 / western slope of Galli Nalla.
 3. No loose stacking of minerals be made on the eastern slope of the western ridge of Deposit-4 / western slope of Galli Nalla.
 4. The proposal has been made to dump mine waste for the first 3 years on the eastern slope of Deposit-4 as Dump No. 1. The proposal has to be revoked and no mine waste dumping should be done on the eastern slope of the western ridge.
 5. The user agency should follow the recommended safe distance of 150 meters and 191 meters respectively towards the west and east of Galli Nalla bank for mining operations subject to the strict adherence to the implementation of environment protection measures suggested in Chapter 7 of the ICFRE Report.
- B. After examining the proposed activity under the project and cross-verified during the site inspection, it is opined that, as the User Agency has proposed the forest area for diversion, for mining

and transportation of Iron Ore, which will enable the user agency to achieve the production of 100 MTPA by year 2030 and is in-line with National Steel Policy-2017.

Hence, it is opined that the proposed area for diversion is site-specific for the project and the user agency has further informed that the project is conceptualized with environmentally friendly practices like the use of covered conveyor belts, dry disposal of tailings using filter press technology etc.,



(C.B. Tashildar) 6/11/25

AIGF(Central) RegionalOffice
MoEF&CC, Nagpur

Recommendations of the DDGF (Central) Regional Office, MoEF&CC, Nagpur

The proposal is recommended subject to the following:

1. The observations and recommendations made by the ICFRE shall be followed *in toto* with regard to the tree fern area.
2. Appropriate decision for pre-1980 structures as observed during the site inspection may be taken by the competent authority.


(Dr Senthil Kumar)
DDGF (Central)
Regional Office
MoEF&CC, Nagpur

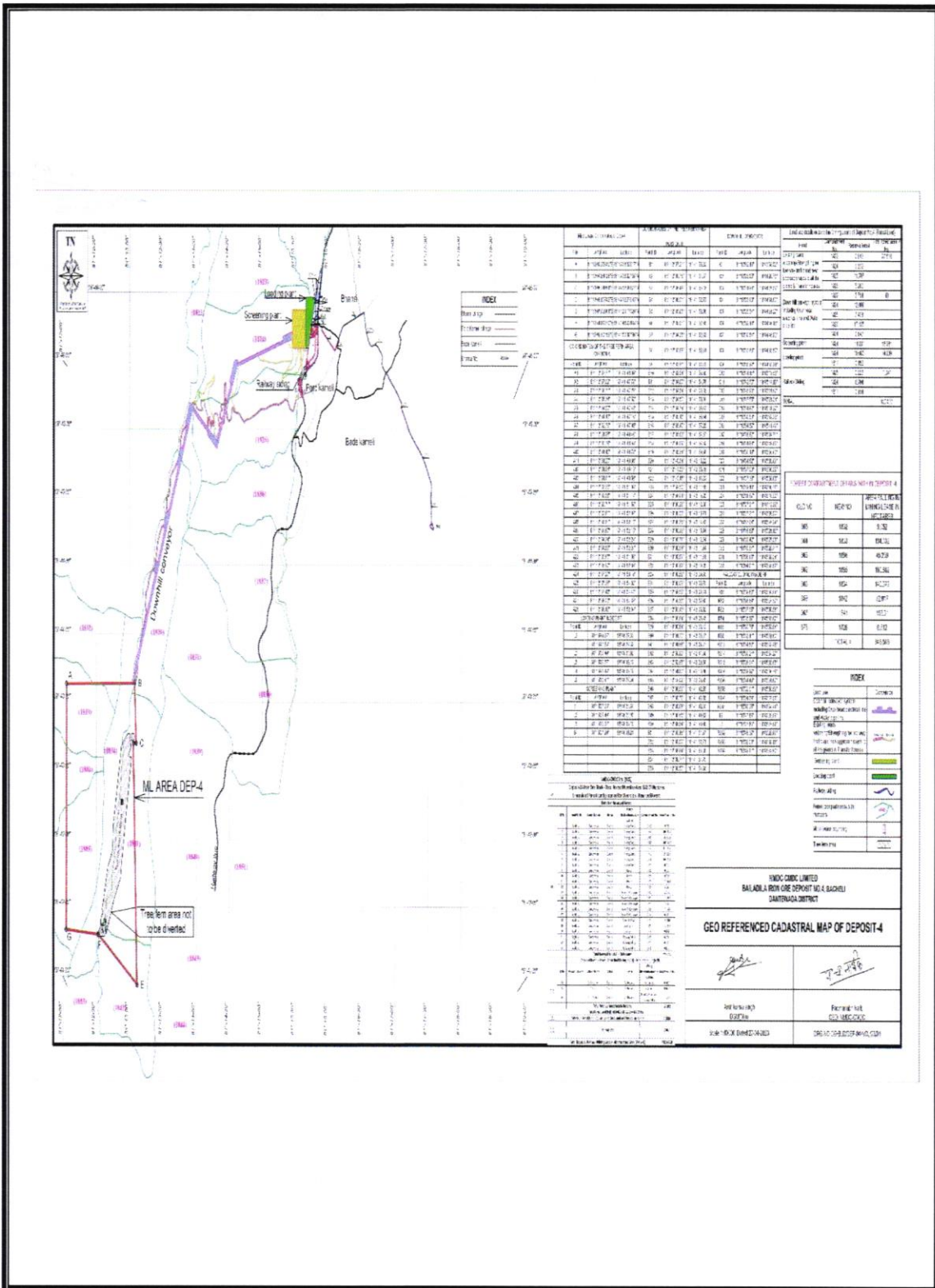


Fig: -1 Forest Stock Map
Page 12 of 21

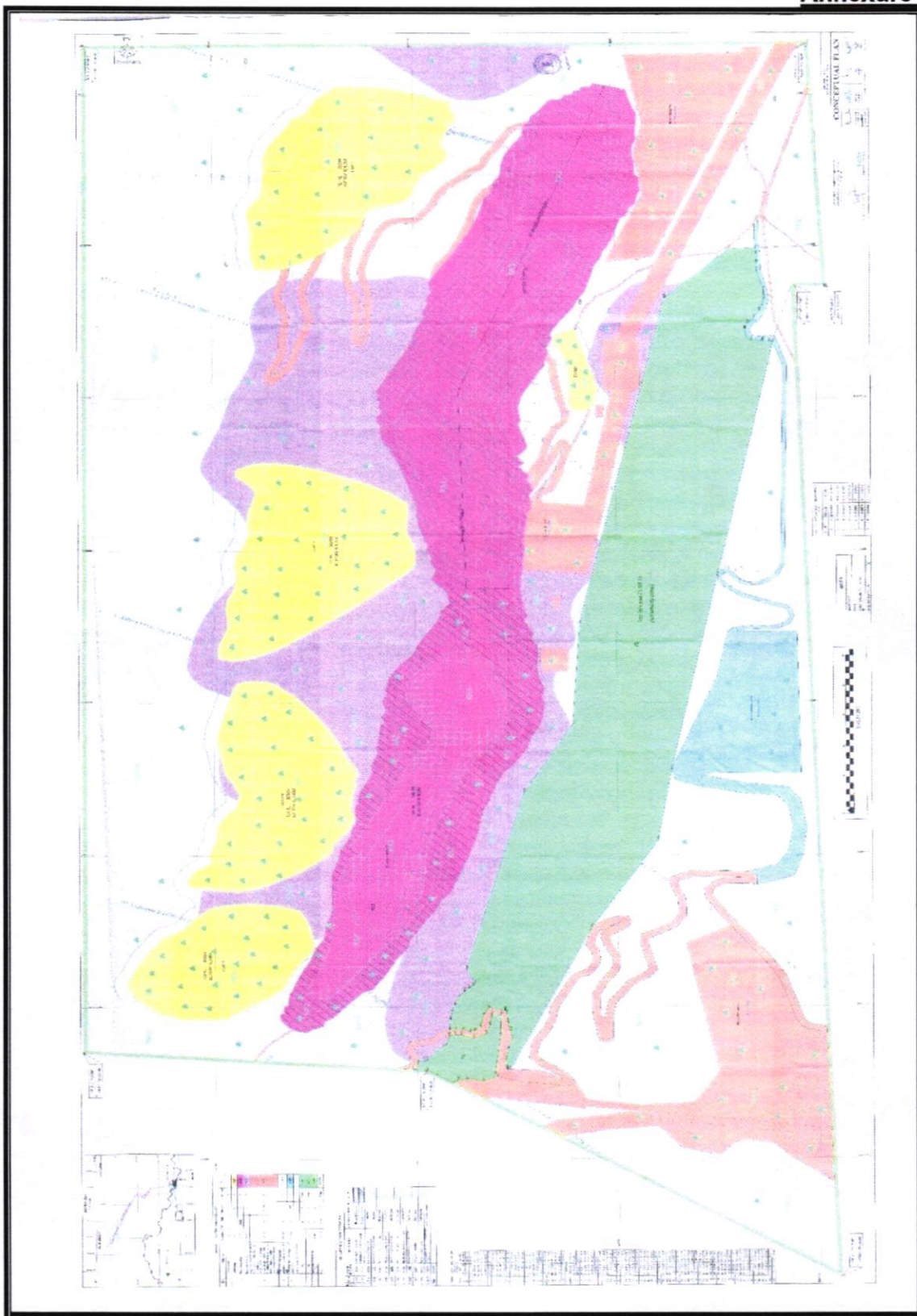


Fig: -2Conceptual Plan (Inside ML Area)

Attachment:

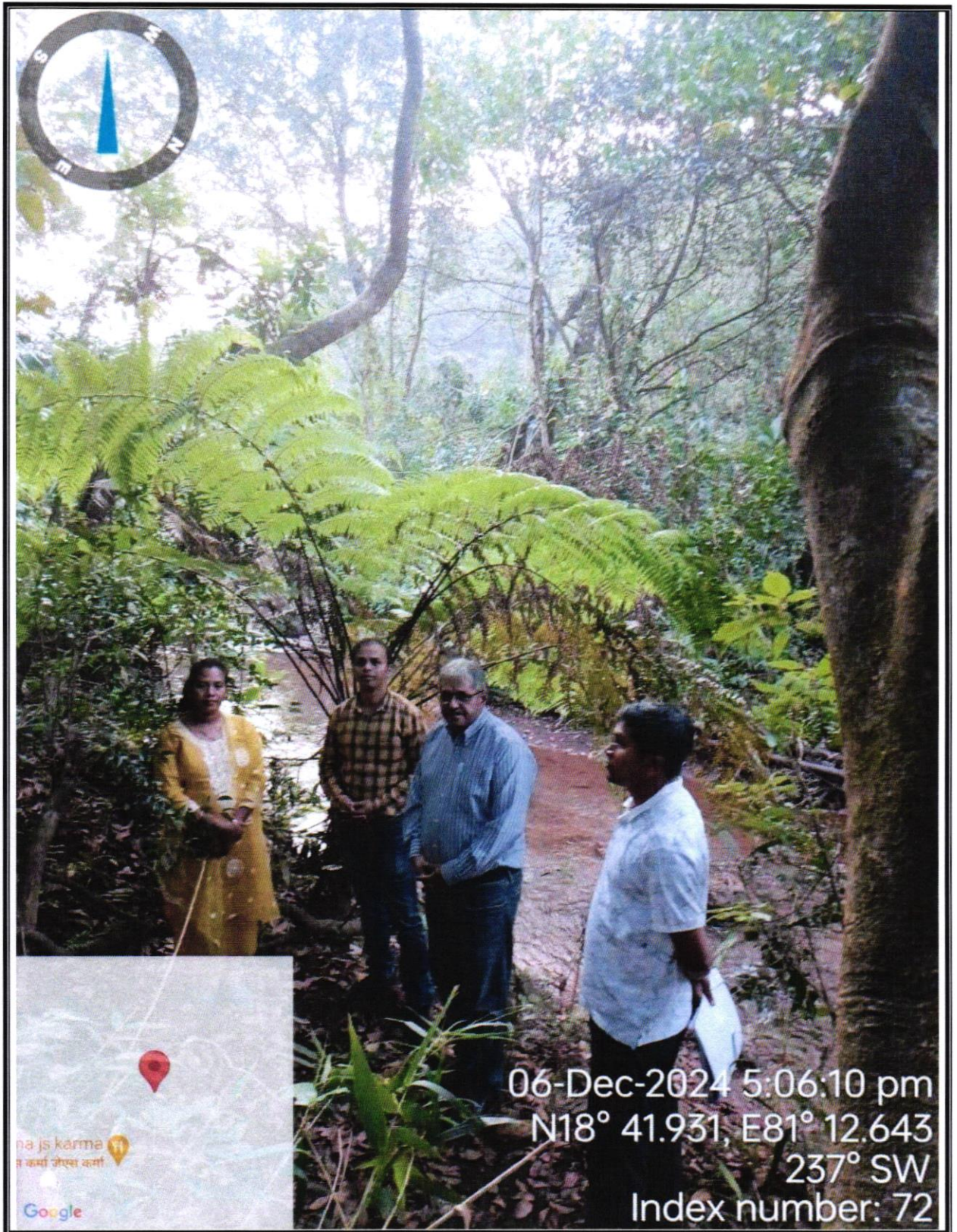
(i) Fieldphotos





06-Dec-2024 4:50:27 pm
N18° 41.826, E81° 12.238
254° W

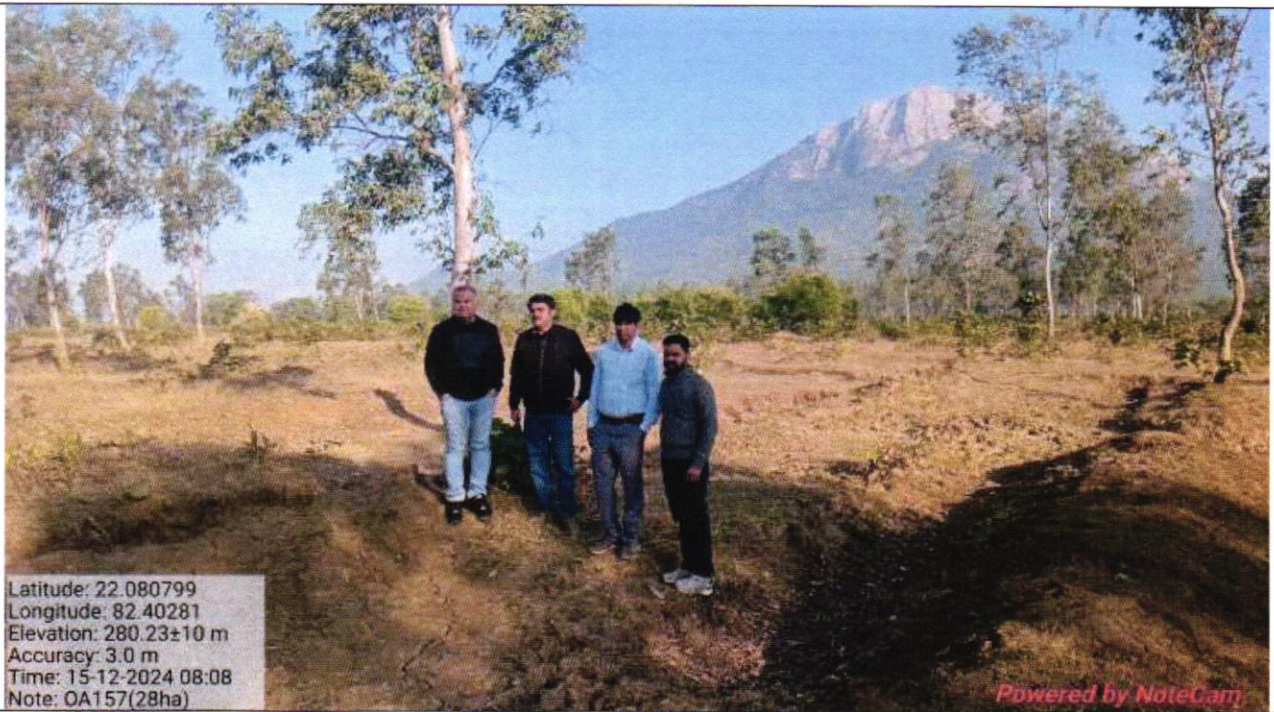
Dantewada, Bastar Division 494553
India
Index number: 48



Tree fern



Demarcation of the safety zone.



Latitude: 22.080799
Longitude: 82.40281
Elevation: 280.23±10 m
Accuracy: 3.0 m
Time: 15-12-2024 08:08
Note: OA157(28ha)

Powered by NoteCam

Division :- Janjgir-Champa
Range :- Baloda
Village :- Amlipali
Compartment :- OA-157
Area Total:- 28.900 Ha.



Latitude: 22.080839
Longitude: 82.402699
Elevation: 279.13±11 m
Accuracy: 3.2 m
Time: 15-12-2024 08:07
Note: OA157(28ha)

Powered by NoteCam

Division :- Janjgir-Champa
Range :- Baloda
Village :- Amlipali
Compartment :- OA-157
Area Total :- 28.900 Ha.



Latitude: 22.125213
Longitude: 82.394372
Altitude: 205.1±13 m
Accuracy: 7.0 m
Time: 15-12-2024 07:40
Note: OA160(60ha)

Powered by NoteCam

Division :- Janjgir-Champa
Range :- Baloda
Village :- Amlipali
Compartment :- OA-160
Area Total :- 60.000 Ha.



Latitude: 22.18907
Longitude: 82.598735
Elevation: 280.07±13 m
Accuracy: 4.3 m
Time: 15-12-2024 10:07
Note: RF77(20ha)

Powered by NoteCam

Division :- Janjgir-Champa
Range :- Baloda
Village :- Angarkhar
Compartment :- RF-77
Area Total :- 20.000 Ha.



Latitude: 22.197406
Longitude: 82.608516
Elevation: 282.64±18 m
Accuracy: 4.6 m
Time: 15-12-2024 09:59
Note: RF76(28ha)

Powered by NoteCam

Division :- Janjgir-Champa
Range :- Baloda
Village :- Angarkhar
Compartment :- RF-76
Area Total :- 28.000 Ha.



Latitude: 22.219658
Longitude: 82.603305
Altitude: 215.9±12 m
Accuracy: 3.1 m
Time: 15-12-2024 10:31
Note: RF79(47ha)

Powered by NoteCam

Division :- Janjgir-Champa
Range :- Baloda
Village :- Budhna
Compartment :- RF-79
Area Total :- 47.000 Ha.



Latitude: 22.765579
Longitude: 82.101019
Elevation: 574.66±24 m
Accuracy: 2.7 m
Time: 15-12-2024 14:20
Note: PF2318(80ha)P

Powered by NalaCam

Division :- Marwahi
Range :- Pendra
Village :- Amaru
Compartment :- PF-2318
Area Total :- 80.000 Ha.



Latitude: 22.91789
Longitude: 82.038535
Elevation: 578.77±13 m
Accuracy: 2.0 m
Time: 15-12-2024 16:27
Note: PF1989(30ha)M

Powered by NalaCam

Division :- Marwahi
Range :- Marwahi
Village :- Sakhekote
Compartment :- PF-1989
Area Total :- 30.000 Ha.