SITE INSPECTION REPORT

(Gmelina arborea), Kasi (Bridelia retusa),		SITE INSPECTION REPORT				
land for construction of approach road from Jumka-Pathirpsohi Pahar Iron Ore Block of M/s Rungta Mines Ltd to existing Koira-Belkudar Patamunda Road in Sundargarh District, Odisha Proposal No.FPIORROAD/154639/2022 (State S1. No.OR.035/2022 dt.75.2022)   Name of the District / Division   1305-2023   Sitzet S1. No.OR.035/2022 dt.75.2022)   Name and designation of Inspecting   1305-2023   Sitzet S1. No.OR.035/2022 dt.75.2022)   Name and Designation of Inspecting   1305-2023   Sitzet S1. No.OR.035/2022 dt.75.2022)   Name and Designation of other officers   1305-2023   Sitzet S1. No.OR.035/2022 dt.75.2022)   Sitzet S1. No.OR.035/2022 dt.75.2023   Sitzet S1. No.OR.035/2	1		:-	Proposal for diversion of 13.077 ha. of forest		
Jumka-Pathriposhi Pahar Iron Ore Block of Ms Rungta Mines Ltd. to existing Koira-Belkudar Patamunda Road in Sundargarh District, Odisha.  2. Name of the District / Division : Sundargarh District / Bonal Division.  3. Date of Inspection : Sundargarh District / Bonal Division.  4. Name and designation of Inspecting Officer  5. Name and Designation of other officers who attended the inspection including representative of User Agency.  8. Talk Runar Patra, IFS, Divisional Forest Officer, Bonal Division.  9. Sin Bhubaneswar Ray, Forester, Koira Range.  9. Sri Nabin Chandra Pradha, Range Officer, Koira Range.  9. Sri Nabin Chandra Pradha, Range Officer, Ranga Range.  9. Sri Nabin Chandra Pradha, Forest Guard, Jaldihi Beat.  10. Legal Status of forest land with area proposed for diversion and the ground proposed for diversion.  10. Legal Status of forest land with area proposed for diversion and the ground proposed for diversion.  11. The item-wise break-up of forest land proposed for diversion.  12. The item-wise break-up of forest land proposed for diversion is as follows:  13. Occadition of vegetation and type of forest in applied area.  14. Construction of approach road / Inapplied area Sal (Shorear obusta), Bija (Pterocarpus marsuplum), Gambhari (Pengama prinaria), Mahal (Madruca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogessus latifolia), Hariad (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongama prinaria), Mahal (Madruca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogessus latifolia), Hariad (Terminalia belerica) such as Elephant, Sloth bear Hanuman Langur, Indian giant squirrel Lungle cat, Mangoose, Indian Hare, Fox, Rat Wild pig, Jackal, Indian pangolin, Porcupine Hyaana, Peacock and different kinds of snakes and birds are noticed in the applied remembers.	1.	Traine of the Frejest		land for construction of approach road from		
Belkudar Patamunda Road in Sundargam District, Odisha. Proposal No.FP/OR/ROAD/154639/2022 (State Sl. No.OR-035/2022 dt.7.5.2022)  3. Date of Inspection   13 0.5 2.023   2.5 Undargam District / Bonal Division.   2.6 Undergam Div	İ			Jumka-Pathiriposhi Pahar Iron Ore Block of		
Belkudar Patamunda Road in Sundargamh District, Odisha. Proposal No.FP/OR/ROAD/154639/2022 (State SI. No.OR-035/2022 dt.7.5.2022)  2. Name of the District / Division : 13.05.2023  3. Date of Inspection : 13.05.2023  4. Name and designation of Inspecting Officer  5. Name and Designation of other officers who attended the inspection including representative of User Agency.  5. Sir Islit Kumar Patra, IFS, Divisional Forest Officer, Bonal Division.  6. Legal Status of forest land with area proposed for diversion  6. Legal Status of forest land with area proposed for diversion as a function of the ground and area demarcated on the ground.  7. Sir Hirak Mazumder, Director, Rungta Mines Ltd.  8. Sir S.N. Upadhyay, GM, Corporate Affair (CA).  7. Bif area required for diversion has been demarcated on the ground.  8. Item-wise break-up of forest land proposed for diversion.  7. The Item-wise break-up of forest land proposed for diversion in applied area  8. Item-wise break-up of forest land proposed for diversion.  7. Construction of approach road / culverts and bridges.  9. Condition of vegetation and type of forest in applied area Sal (Shorea robusta), Bija (Percocarpus marsupium), Cambail (Percogarpus marsupi				M/s Rungta Mines Ltd. to existing Koira-		
2. Name of the District / Division 3. Date of Inspection 4. Name and designation of Inspecting Officer 5. Name and District / Division 5. Name and District of User Agency.  5. Name and District of User Agency.  6. Legal Status of forest land with area proposed for diversion demarcated on the ground  7. If area required for diversion has been demarcated on the ground  8. Item-wise break-up of forest land proposed for diversion.  7. Construction of approach road / culverts and bridges.  9. Condition of vegetation and type of forest in applied area  10. Position of Wildlife in general  District, Odisha.  Proposal No.FP(DR/ROAD/1454639/2022 (State St. No.OR-035/2022 dt.7.5.2022)  State St. No.OR-035/2022 dt.7.5.2022)  Sundargarh District / Bonai Division.  1. Sri Lalit Kumar Patra, IFS, Divisional Forest Officer, Bonai Division.  1. Mrs. Kajal Kumari Nayak, Range Officer, Barsuan Range.  2. Sri Nabin Chandra Pradha, Range Officer, Barsuan Range.  3. Sri Bhubaneswar Ray, Forester, Koira Section.  4. Sri Kaliash Kishan, Forester, Dengula Section.  5. Sri Niranjan Pradhan, Forest Guard, Jaldihi Beat.  6. Sri Rajendra Mahanta, Forest Guard, Jaldihi Beat.  6. Sri Rajendra Mahanta, Forest Guard, Jaldihi Beat.  6. Sri Rajendra Mahanta, Forest Guard, Panisal Beat.  7. Sri Hirak Mazumder, Director, Rungta Mines Ltd.  8. Sri S.N. Upadhyay, GM, Corporate Affair (CA).  1. PRF: 9. 9.876 Ha.  1. Revenue Forest: - 0.910 Ha.  1. PLET - 2.291 Ha.  1. Total: - 13.077 Ha.  1. Total: - 13.077 Ha.  1. Total: - 13.077 Ha.  1. The tem-wise break-up of forest land proposed for diversion is as follows;  2. Condition of vegetation and type of forest land proposed, Kurum (Adina Cordifola), Karanja (Peroapma pinnata), Mahu (Madhuca minata), Camara (Angelssus laltifola), Haranja (Peroapma pinnata), Mahu (Madhuca minata), Camara (Angelssus laltifola), Haranja (Peroapma pinnata), Mahu (Maghuca minata), Dalura (Angelssus laltifola), Haranja (Peroapma pinnata), Mahu (Manuca minata), Dalura (Angelssus laltifola), Haranja (Peroapma pinnata), Mahu (M				Belkudar Patamunda Road in Sundargarh		
Proposal No.FP/OR/ROAD/154639/2022   States SI. No.OR-035/2022 (States SI. No.OR-035/2022 dt.7s. 2022)   Sundargarh District / Bonai Division.   13.05.2023   Sundargarh District / Bonai Div		•				
State SI, No.OR-035/2022 dt.7.5.2022				Dranged No ED/OD/POAD/15/639/2022		
2. Name of the District / Division 3. Date of Inspection 4. Name and designation of Inspecting Officer 5. Name and Designation of other officers who attended the inspection including representative of User Agency.  5. Name and Designation of other officers who attended the inspection including representative of User Agency.  5. Name and Designation of other officers who attended the inspection including representative of User Agency.  5. Name and Designation of other officers who attended the inspection including representative of User Agency.  6. Name and Designation of other officers who attended the inspection including representative of User Agency.  6. Sri Rajal Kumar Patra, IFS, Divisional Forest Officer, Bonai Division.  7. Sri Bhubaneswar Ray, Forester, Koira Section.  8. Sri Rajandra Mahanta, Forest Guard, Jaldihi Beat.  6. Sri Rajendra Mahanta, Forest Guard, Ranisal Beat.  7. Sri Hirak Mazumder, Director, Rungta Mines Ltd.  8. Sri S.N. Upadhyay, GM, Corporate Affair (CA).  8. Sri S.N. Upadhyay, GM, Corporate Affair (CA).  7. If area required for diversion has been demarcated on the ground  8. Item-wise break-up of forest land proposed for diversion.  7. The item-wise break-up of forest land proposed for diversion is as follows;  7. Construction of approach road / culverts and bridges.  8. Construction of approach road / culverts and bridges.  9. Condition of vegetation and type of forest in applied area and (Sornea robusta), Bigh (Percoarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retuss), Sidha (Lagerstroemia parviflora), Asan (Terminalia chebula) etc. are major species among flora varilable in the applied area. The type of forest is of Moist Peninsular High level Sci (3C/C2e).  7. Fauna such as Elephant, Sloth bear, Haruman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat Wild pig, Jackal, Indian pangolin, Porcupire Hyaena, Peacock and different kinds o snakes and birds are noticed in the applied area.				(04-4- 01 No OB 025/2022 dt 7 5 2022)		
3. Date of Inspection     13.05.2023     Name and designation of Inspecting Officer		i e				
Name and designation of Inspecting Officer   Spitual Kumar Patra, IFS, Divisional Forest Officer, Bonai Division.	2.		-			
Officer  Officer  Officer  Name and Designation of other officers who attended the inspection including representative of User Agency.  I Mrs. Kajal Kumari Nayak, Range Officer, Koira Range.  Sri Nabin Chandra Pradha, Range Officer, Barsuan Range.  Sri Nabin Chandra Pradha, Range Officer, Barsuan Range.  Sri Bhubaneswar Ray, Forester, Koira Section.  Sri Niranjan Pradhan, Forest Guard, Jaldihi Beat.  Sri Niranjan Pradhan, Forest Guard, Jaldihi Beat.  Sri Hirak Mazumder, Director, Rungta Mines Ltd.  Sri Sin Upadhyay, GM, Corporate Affair (CA).  PRF: 9.876 Ha. Revenue Forest: - 9.876 Ha. Revenue Forest: - 9.910 Ha. DLC Forest: - 2.291 Ha. Total: - 13.077 Ha.  Item-wise break-up of forest land proposed for diversion is as follows;  Construction of approach road / culverts and bridges.  Construction of approach road / culverts and bridges.  Condition of vegetation and type of forest in applied area  1. The density of vegetation is 0.65 (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robusta), Bija (Plerocarpus marsupium). Gambhari (Gmellina arborea), Kasi (Bridelia refusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia herberica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  Fauna such as Elephant, Sloth bear. Haruman Langur, Indian gaint squirrel Jungle cat, Mangoose, Indian Hare, Fox, Rat Wild pig, Jackal, Indian pangolin, Porcupine Hyaena, Peacock and different kinds o snakes and birds are noticed in the applied snakes and birds are noticed in the applied.	3.	Date of Inspection				
Officer  Name and Designation of other officers who attended the inspection including representative of User Agency.	4.	Name and designation of Inspecting	:-			
5. Name and Designation of other officers who attended the inspection including representative of User Agency.  8. An						
who attended the inspection including representative of User Agency.  Roira Range. 2. Sri Nabin Chandra Pradha, Range Officer, Barsuan Range. 3. Sri Bhubaneswar Ray, Forester, Koira Section. 4. Sri Kailash Kishan, Forest Guard, Jaldihi Beat. 6. Sri Rajendra Mahanta, Forest Guard, Jaldihi Beat. 7. Sri Hirak Mazumder, Director, Rungta Mines Ltd. 8. Sri S.N. Upadhyay, GM, Corporate Affair (CA). 7. If area required for diversion PRF: 9.876 Ha. Revenue Forest: 0.910 Ha. DLC Forest: 2.291 Ha. Total: 13.077 Ha.  7. If area required for diversion has been demarcated on the ground 8. Item-wise break-up of forest land proposed for diversion. The item-wise break-up of forest land proposed for diversion is as follows;  Construction of approach road / : 13.077 Ha.  7. Condition of vegetation and type of forest in applied area and bridges.  9. Condition of vegetation and type of forest in applied area (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia beterica), Kurum (Adina cordifolia), Karanja (Porgamia pinnata), Mahul (Madhuca direminalia beterica), Kurum (Adina cordifolia), Karanja (Porgamia pinnata), Mahul (Madhuca direminalia beterica), Kurum (Adina cordifolia), Karanja (Porgamia pinnata), Mahul (Madhuca direminalia tomentosa), Bahada (Terminalia beterica), Kurum (Adina cordifolia), Karanja (Porgamia pinnata), Mahul (Madhuca direminalia tomentosa), Bahada (Terminalia beterica), Kurum (Adina cordifolia), Karanja (Porgamia pinnata), Mahul (Madhuca direminalia tomentosa), Bahada (Terminalia beterica), Kurum (Adina candifolia), Karanja (Porgamia pinnata), Mahul (Madhuca direminalia tomentosa), Bahada (Terminalia tomentosa), Bahada (T	5		:-	<b>1.</b> Mrs. Kajal Kumari Nayak, Range Officer,		
representative of User Agency.  2. Sri Nabin Chandra Pradha, Range Officer, Barsuan Range. 3. Sri Bhubaneswar Ray, Forester, Koira Section. 4. Sri Kailash Kishan, Forester, Dengula Section. 5. Sri Niranjan Pradhan, Forest Guard, Jaldihi Beat. 6. Sri Rajendra Mahanta, Forest Guard, Ranisal Beat 7. Sri Hirak Mazumder, Director, Rungta Mines Ltd. 8. Sri S.N. Upadhyay, GM, Corporate Affair (CA).  PRF: 9.876 Ha. Revenue Forest: 0.910 Ha. DLC Forest: 2.291 Ha. Total: 13.077 Ha.  7. If area required for diversion has been demarcated on the ground 8. Item-wise break-up of forest land proposed for diversion is as follows; Construction of approach road / culverts and bridges.  9. Condition of vegetation and type of forest in applied area  10. Position of Wildlife in general  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth been Hanuman Langur, Indian giant squirrel Jungle cat, Manguose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupin Hyaena, Peacock and different kinds o snakes and birds are noticed in the applied	0.	who attended the inspection including		Koira Range.		
Barsuan Range.  3. Sri Bhubaneswar Ray, Forester, Koira Section.  4. Sri Kailash Kishan, Forest Guard, Jaldihi Beat.  6. Sri Rajendra Mahanta, Forest Guard, Ranisal Beat  7. Sri Hirak Mazumder, Director, Rungta Mines Ltd.  8. Sri S.N. Upadhyay, GM, Corporate Affair (CA).  7. If area required for diversion bas been demarcated on the ground  8. Item-wise break-up of forest land proposed for diversion.  The item-wise break-up of forest land proposed for diversion is as follows:  Construction of approach road / :- 13.077 Ha.  1. Condition of vegetation and type of forest in applied area  8. Condition of vegetation and type of forest in applied area  1. The density of vegetation is 0.65 (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kurum (Adina cordifolia), Karanja (Porgamia lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Haranja (Porgamia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (30:/C2e).  10. Position of Wildlife in general				2. Sri Nabin Chandra Pradha, Range Officer,		
3. Sri Bhubaneswar Ray, Forester, Koira Section. 4. Sri Kailash Kishan, Forester, Dengula Section. 5. Sri Niranjan Pradhan, Forest Guard, Jaldihi Beat. 6. Sri Rajendra Mahanta, Forest Guard, Ranisal Beat. 7. Sri Hirak Mazumder, Director, Rungta Mines Ltd. 8. Sri S. N. Upadhyay, GM, Corporate Affair (CA). 8. Sri S. N. Upadhyay, GM, Corporate Affair (CA). PRF: 9.876 Ha. Revenue Forest: -0.910 Ha. DLC Forest: -2.291 Ha. Total: -13.077 Ha.  7. If area required for diversion has been demarcated on the ground 8. Item-wise break-up of forest land proposed for diversion. The item-wise break-up of forest land proposed for diversion is as follows; Construction of approach road / culverts and bridges. 9. Condition of vegetation and type of forest in applied area  1. The density of vegetation is 0.65 (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robust). Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifiolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general		representative or oder rigories.		The second secon		
Section. 4. Sri Kailash Kishan, Forester, Dengula Section. 5. Sri Niranjan Pradhan, Forest Guard, Jaldihi Beat. 6. Sri Rajendra Mahanta, Forest Guard, Ranisal Beat 7. Sri Hirak Mazumder, Director, Rungta Mines Ltd. 8. Sri S.N. Upadhyay, GM, Corporate Affair (CA). 6. Legal Status of forest land with area proposed for diversion 7. If area required for diversion has been demarcated on the ground 8. Item-wise break-up of forest land proposed for diversion. 7. The item-wise break-up of forest land proposed for diversion is as follows; 8. Construction of approach road / :- to demarcated on the ground forest land proposed for diversion is as follows; 8. Condition of vegetation and type of forest in applied area and bridges. 9. Condition of vegetation and type of forest in applied area and foreal (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia (Terminalia tomentosa), Bahada (Terminalia (Terminalia), Charua (Anogeissus latifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general						
4. Sri Kailash Kishan, Forester, Dengula Section. 5. Sri Niranjan Pradhan, Forest Guard, Jaldihi Beat. 6. Sri Rajendra Mahanta, Forest Guard, Ranisal Beat 7. Sri Hirak Mazumder, Director, Rungta Mines Ltd. 8. Sri S N. Upadhyay, GM, Corporate Affair (CA). 9.876 Ha. Revenue Forest: - 0.910 Ha. DLC Forest: - 2.291 Ha. Total: - 13.077 Ha. 7. If area required for diversion has been demarcated on the ground 8. Item-wise break-up of forest land proposed for diversion. The item-wise break-up of forest land proposed for diversion is as follows; Construction of approach road / :- 13.077 Ha.  9. Condition of vegetation and type of forest in applied area  1. The density of vegetation is 0.65 (Zero point six five) (Eco value class-1). The applied area Sal (Shorea robusta), Bija (Pterocarpus marsuplum), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora avallable in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general						
Section.  5. Sri Niranjan Pradhan, Forest Guard, Jaldihi Beat. 6. Sri Rajendra Mahanta, Forest Guard, Ranisal Beat 7. Sri Hirak Mazumder, Director, Rungta Mines Ltd. 8. Sri S.N. Upadhyay, GM, Corporate Affair (CA).  6. Legal Status of forest land with area proposed for diversion  7. If area required for diversion has been demarcated on the ground  8. Item-wise break-up of forest land proposed for diversion:  The item-wise break-up of forest land proposed for diversion:  The item-wise break-up of forest land proposed for diversion:  Construction of approach road / culverts and bridges.  9. Condition of vegetation and type of forest in applied area  13.077   Ha.  14.01   Ha.  15.01   Ha.  16.01   Ha.  16.01   Ha.  17.						
5. Sri Niranjan Pradhan, Forest Guard, Jaldihi Beat. 6. Sri Rajendra Mahanta, Forest Guard, Ranisal Beat 7. Sri Hirak Mazumder, Director, Rungta Mines Ltd. 8. Sri S.N. Upadhyay, GM, Corporate Affair (CA). 9. PRF: 9.876 Ha. Revenue Forest: - 0.910 Ha. DLC Forest: - 2.291 Ha. Total: 13.077 Ha.  7. If area required for diversion has been demarcated on the ground 8. Item-wise break-up of forest land proposed for diversion is as follows; The item-wise break-up of forest land proposed for diversion is as follows; Construction of approach road / culverts and bridges. 9. Condition of vegetation and type of forest in applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parvillora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  10. Position of Wildlife in general	1					
Beat. 6. Sri Rajendra Mahanta, Forest Guard, Ranisal Beat 7. Sri Hirak Mazumder, Director, Rungta Mines Ltd. 8. Sri S.N. Upadhyay, GM, Corporate Affair (CA).  PRF: 9.876 Ha. Revenue Forest: - 0.910 Ha. DLC Forest: - 2.291 Ha. Total: - 13.077 Ha.  If area required for diversion has been demarcated on the ground  Item-wise break-up of forest land proposed for diversion. The item-wise break-up of forest land proposed for diversion is as follows;  Construction of approach road / :- 13.077 Ha.  The item-wise break-up of forest land proposed for diversion is as follows;  Condition of vegetation and type of forest in applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Ferminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahu (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (SC/C2e).  Position of Wildlife in general  10. Position of Wildlife in general						
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Ranisal Beat 7. Sri Hirak Mazumder, Director, Rungta Mines Ltd. 8. Sri S.N. Upadhyay, GM, Corporate Affair (CA).  6. Legal Status of forest land with area proposed for diversion  PRF: 9.876 Ha. Revenue Forest: 0.910 Ha. DLC Forest: 2.291 Ha. Total: 13.077 Ha.  7. If area required for diversion has been demarcated on the ground  8. Item-wise break-up of forest land proposed for diversion.  The item-wise break-up of forest land proposed for diversion.  Construction of approach road / culverts and bridges.  9. Condition of vegetation and type of forest in applied area  (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  10. Position of Wildlife in general						
7. Sri Hirak Mazumder, Director, Rungta Mines Ltd. 8. Sri S.N. Upadhyay, GM, Corporate Affair (CA).  6. Legal Status of forest land with area proposed for diversion  7. If area required for diversion has been demarcated on the ground  8. Item-wise break-up of forest land proposed for diversion.  The item-wise break-up of forest land proposed for diversion is as follows;  Construction of approach road / culverts and bridges.  9. Condition of vegetation and type of forest in applied area  1. The density of vegetation is 0.65 (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robusta), Bijai (Pterocarpus marsuplium), Gambhrai (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Ohaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora avallable in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  10. Position of Wildlife in general	10					
Mines Ltd. 8. Sri S.N. Upadhyay, GM, Corporate Affair (CA).  6. Legal Status of forest land with area proposed for diversion  7. If area required for diversion has been demarcated on the ground  8. Item-wise break-up of forest land proposed for diversion.  The item-wise break-up of forest land proposed for diversion is as follows;  Construction of approach road / culverts and bridges.  9. Condition of vegetation and type of forest in applied area  Condition of vegetation and type of forest in applied area  Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general						
8. Sri S.N. Upadhyay, GM, Corporate Affair (CA).  1. Legal Status of forest land with area proposed for diversion  1. PRF: 9.876 Ha. Revenue Forest: - 0.910 Ha. DLC Forest: - 2.291 Ha. Total: - 13.077 Ha.  1. If area required for diversion has been demarcated on the ground  1. Item-wise break-up of forest land proposed for diversion.  1. The item-wise break-up of forest land proposed for diversion is as follows;  1. Construction of approach road / culverts and bridges.  2. Condition of vegetation and type of forest in applied area  3. The density of vegetation is 0.65 (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robusta), Bija (Percoarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  10. Position of Wildlife in general						
CA    CA    PRF     9.876 Ha.   Revenue Forest   0.910 Ha.   DLC Forest   2.291 Ha.   Total   13.077 Ha.						
Condition of vegetation and type of forest in applied area   Condition of vegetation and type of forest in applied area   Condition of Wildlife in general				8. Sri S.N. Upadhyay, GM, Corporate Affair		
Condition of vegetation and type of forest in applied area   Condition of vegetation and type of forest in applied area   Condition of Wildlife in general						
Revenue Forest: - 0.910 Ha. DLC Forest: - 2.291 Ha. Total: - 13.077 Ha.  7. If area required for diversion has been demarcated on the ground  8. Item-wise break-up of forest land proposed for diversion. The item-wise break-up of forest land proposed for diversion is as follows;  Construction of approach road / :- 13.077 Ha.  9. Condition of vegetation and type of forest in applied area  Frequence Forest: - 0.910 Ha. DLC Forest: - 2.291 Ha. Total: - 13.077 Ha.  The item-wise break-up of forest land proposed for diversion is as follows;  Construction of approach road / :- 13.077 Ha.  The density of vegetation is 0.65 (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  13.077 Ha.  14.	6	Logal Status of forest land with area				
DLC Forest : - 2.291 Ha.   Total : - 13.077 Ha.	0.	prepared for diversion				
7. If area required for diversion has been demarcated on the ground  8. Item-wise break-up of forest land proposed for diversion.  The item-wise break-up of forest land proposed for diversion is as follows;  Construction of approach road / :- 13.077 Ha.  9. Condition of vegetation and type of forest in applied area  The density of vegetation is 0.65 (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  10. Position of Wildlife in general  11. Position of Wildlife in general		proposed for diversion		1.0.0		
If area required for diversion has been demarcated on the ground   Yes.						
demarcated on the ground  8. Item-wise break-up of forest land proposed for diversion.  The item-wise break-up of forest land proposed for diversion is as follows;  Construction of approach road / :- 13.077 Ha.  9. Condition of vegetation and type of forest in applied area  10. Position of Wildlife in general  10. Position of Wildlife in general  11. The density of vegetation is 0.65 (Zero point six five) (Eco value class-I).  The density of vegetation is 0.65 (Zero point six five) (Eco value class-I).  The applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied.						
8. Item-wise break-up of forest land proposed for diversion.  The item-wise break-up of forest land proposed for diversion is as follows;  Construction of approach road / culverts and bridges.  9. Condition of vegetation and type of forest in applied area  Finally area  The density of vegetation is 0.65 (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied	7.	If area required for diversion has been	:-	Yes.		
The item-wise break-up of forest land proposed for diversion is as follows;  Construction of approach road / culverts and bridges.  9. Condition of vegetation and type of forest in applied area  Solution of vegetation and type of forest in applied area  Solution of vegetation and type of forest in applied area  Solution of vegetation and type of forest in applied area  Solution of vegetation and type of forest in applied area  Solution of vegetation is 0.65  (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanjia (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  Solution of Wildlife in general  Solution of Wildlife in general  Solution of Wildlife in general		demarcated on the ground	<u> </u>			
Construction of approach road / culverts and bridges.  9. Condition of vegetation and type of forest in applied area  13.077 Ha.  The density of vegetation is 0.65 (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied	8.	Item-wise break-up of forest land propo	osec	of for diversion is as follows:		
culverts and bridges.  9. Condition of vegetation and type of forest in applied area  1. The density of vegetation is 0.65 (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied		The item-wise break-up of forest land prop	ose	ed for diversion is as follows,		
culverts and bridges.  9. Condition of vegetation and type of forest in applied area  1. The density of vegetation is 0.65 (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied		Construction of approach road /	:-	13.077   Ha.		
9. Condition of vegetation and type of forest in applied area  In applied area  The density of vegetation is 0.65 (Zero point six five) (Eco value class-I). The applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied						
in applied area  (Zero point six five) (Eco Value class-I). The applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied	a		:-	The density of vegetation is 0.65		
The applied area Sal (Shorea robusta), Bija (Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied	0.			(Zero point six five) (Eco value class-I).		
(Pterocarpus marsupium), Gambhari (Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied		пт арріїса агоа		The applied area Sal (Shorea robusta), Bija		
(Gmelina arborea), Kasi (Bridelia retusa), Sidha (Lagerstroemia parviflora), Asan (Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied						
Sidha ( <i>Lagerstroemia parviflora</i> ), Asan ( <i>Terminalia tomentosa</i> ), Bahada ( <i>Terminalia belerica</i> ), Kurum ( <i>Adina cordifolia</i> ), Karanja ( <i>Pongamia pinnata</i> ), Mahul ( <i>Madhuca indica</i> ), Char ( <i>Buchanania lanzan</i> ), Amba ( <i>Mangifera indica</i> ), Dhaura ( <i>Anogeissus latifolia</i> ), Harida ( <i>Terminalia chebula</i> ) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied						
(Terminalia tomentosa), Bahada (Terminalia belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied				Sidha (Lagerstroemia parviflora), Asan		
belerica), Kurum (Adina cordifolia), Karanja (Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied				(Terminalia tomentosa) Rahada (Terminalia		
(Pongamia pinnata), Mahul (Madhuca indica), Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied.	1			holorica) Kurum (Adina cordifolia) Karania		
Char (Buchanania lanzan), Amba (Mangifera indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied		7.		(Paragraia ninneta) Mahul (Madhusa indias)		
indica), Dhaura (Anogeissus latifolia), Harida (Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  :- Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied				(Pongamia pirinata), ivianui (iviaunuca indica),		
(Terminalia chebula) etc. are major species among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  11. Position of Wildlife in general  12. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied.				Char (Buchanania lanzan), Amba (Warigirera		
among flora available in the applied area. The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  :- Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied.				indica), Dhaura (Anogeissus latifolia), Harida		
The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  :- Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied.				(Terminalia chebula) etc. are major species		
The type of forest is of Moist Peninsular High level Sal (3C/C2e).  10. Position of Wildlife in general  :- Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied.				among flora available in the applied area.		
10. Position of Wildlife in general  12. Position of Wildlife in general  13. Position of Wildlife in general  14. Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied.				The type of forest is of Moist Peninsular High		
10. Position of Wildlife in general  :- Fauna such as Elephant, Sloth bear, Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied				level Sal (3C/C2e).		
Hanuman Langur, Indian giant squirrel, Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine, Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied	10	Position of Wildlife in general	:-	Fauna such as Elephant, Sloth bear,		
Jungle cat, Mangoose, Indian Hare, Fox, Rat, Wild pig, Jackal, Indian pangolin, Porcupine Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied	10.	Pusition of vylidine in general		Hanuman Langur. Indian giant squirrel,		
Wild pig, Jackal, Indian pangolin, Porcupine Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied				Jungle cat Mangoose Indian Hare Fox Rat.		
Hyaena, Peacock and different kinds of snakes and birds are noticed in the applied				Wild nig Jackal Indian pangolin Porcupine		
snakes and birds are noticed in the applied				Lysons Descart and different kinds of		
		4		nyaena, reacook and different kinds of		
area.						
				area.		

11.	Whether the applied area is involved with any eco-sensitive zone / National Park / Sanctuary.	:-	The applied area does not form part of National Park, Wildlife Sanctuary, Biosphere Reserve, Tiger Reserve or Elephant Corridor.  The distance of project site from the nearest Protected area (Similipal Wildlife Sanctuary) is 83 Kms. The project site is 13 Kms away from the nearest Elephant Corridor (Karo-Karampada).
12.	Number of trees to be felled and its impact on the eco-system	:-	The total tree enumeration has been taken up over the total project area of 13.245 ha. (Forest-13.077 ha. + Non-Forest-0.168 ha.) comes to 3017 nos. (Forest-3009 Nos. + Non-Forest-8 Nos.), which are above 30 cm girth and 676 nos. (Forest-660 Nos. + Non-Forest-16 Nos.) of trees below 30 cm girth. The tree enumeration list and abstract has been furnished at (50-134/DP).  Hence, 3017 nos. of trees above 30 cm girth and 676 nos. below 30 cm girth may be required to be felled / removed in applied project area during construction of approach road, which will have some little impact on the eco-system.
13.	Details of broken-up area and reclamation done, if any. (Mining cases)	:-	Not applicable
14.	Position of displacement of people and adequacy of rehabilitation, if any	:-	As reported by the User Agency, the project does not involve displacement of people. Hence, Resettlement & Rehabilitation Plan is not required.
15.	Position of rare and endangered species available or importance of area from eco-social point of view.	:-	Elephant movement is observed frequently in the applied area. Importance of area from eco-social point of view is negligible.
16.	Non-forest land used in the project, and non-forest land selected for Comp. Affn. is included in the D.L.C. report or not.		involved in the project.  An area of 13.319 ha. of Govt. nonforest land identified in village Talabarda under Banspal Tehsil, BJP Range of Keonjhar Forest Division of Keonjhar District for the purpose of Compensatory Afforestation. The said land has not been included in the DLC report.
17.	Suitability of the identified non-forest land / degraded forest land for Comp. Affn.	:-	The suitability certificate of the Compensatory Afforestation area has been enclosed with the Diversion Proposal vide (Page-192/DP).
18.	Violation of F.C. Act., if any,	:-	No violation has been reported under the Forest (Conservation) Act'1980.

Divisional Forest Officer,
Bonai Division.