भारत सरकार पर्यावरण वन एवं जलवायु परिवर्तन मंत्रालय उप – कार्यालय, अरण्य भवन, नार्थ ब्लॉक, सेक्टर –19, नया रायपुर, अटल नगर छत्तीसगढ़ – 492002 ईमेल– iro.raipur-mefcc@gov.in



GOVERNMENT OF INDIA MINISTRY OF ENVIRONMENT, FORESTS & CLIMATE CHANGE SUB-OFFICE ARANYA BHAWAN, NORTH BLOCK, SECTOR-19, NAYA RAIPUR, ATAL NAGAR, CHHATTISGARH - 492002 Email – iro.raipur-mefcc@gov.in

Date:-18/04/2024

File No. FC- Misc/17/2024/IROCH/RPR

To

The Inspector General of Forests FC Division, Ministry of Environment, Forests and Climate Change Indira Paryavaran Bhawan, Jorbagh Road, Aliganj, New Delhi-110003.

Sub: Proposal for seeking prior approval of the Central Government under Section 2 (1) (ii) of the Van (Sanrakshan Evam Samvardhan) Adhiniyam, 1980 in favour of M/s South Eastern Coalfield Limited for non-forestry use for renewal of diversion of 33.84 ha of broken up forest land (out of total 424.429 ha of forest land in lease area) in respect of Deepika Expansion open cast mining project in favour of M/a SECL in Korba District of Chhattisgarh (Online Proposal No. FP/CG/MIN/1461/2006)– regarding

Ref: MoEF&CC, FC-Division, New Delhi, letter No. 8-08/2006-FC dated 31/01/2024

Sir,

On the above subject and reference it is submitted that the proposed area for diversion of 33.84 ha of broken up forest land (out of total 424.429 ha of forest land in lease area) of Deepka Expansion open cast mining project was inspected on 15.04.2024 and 16.04.2024. Detailed report of the diverted area and CA sites along with relevant photographs are enclosed for perusal. The salient features observed in the proposal and the sites are:

- i. **Delay:** The PP has completed mining in the proposed mining area. It had received Stage-I approval in 2006, but has not complied with the conditions till date.
- ii. CA: The CA land has been stipulated as 70.00 ha degraded land, which were inspected by this office. Only 32 ha area was found suitable for plantation. Now, the User Agency has agreed to provide NFL from its plantation area in tenancy land. So far it has not identified the land. There is a huge time gap between initial violation and implementation of the CA scheme, which has inflicted huge ecological loss.
- iii. **Safety zone:** The PP has not constructed the safety zone properly. Safety zone was found at places in breaks along the boundary. The safety zone is currently present in

part of Eastern portion demarcating the Gevra OCP, part of north and part of western boundary. There is no safety zone in the advancing front. The boundary is about 15 km, whereas the safety zone is about 5.2 km. This is against the mining safety norms besides the FC condition.

- iv. **Top soil management**: During the site inspection, it was observed that top soil management by the agency is quite poor. There is no proper dumping of top soil and it is getting mixed with sub-soil. This leads to poor growth of plants. Topsoil on the overburdened site was found very thin and is vulnerable to erosion.
- v. Soil conservation: During the inspection it was observed that overburdened site is getting eroded and top soil is getting washed. Deep gullies and ravines formations were found, which are expanding every year. The slopes are getting steeper due to erosion, which need to be stabilized urgently by combination of mechanical means and plantation.
- Wildlife management plan: In pursuant to the Stage-I condition, the PP has got Wildlife Conservation Plan prepared by Tropical Forest Research Institute, Jabalpur. As informed by the PP, they have provided fund for the purpose; however, there is no information on implementation of the plan.
- vii. Species composition: Monoculture is to be avoided. Earlier plantations had many pure patches of *Cassia Siamea*. However, current plantations are improved ones, with mixed with number of local species like Sal, Pongamia, Bauhinia, Ficus, Gmelina etc. It was observed that there is a need to enhance technical knowledge related to forestry within SECL and to address the shortage of forestry technical experts. This would enable SECL for quality plantation. During the site inspection, it was observed that SECL has planted Sal seedlings in the non-coal barring area in the years 2022-23.

As stated above, the UA has to complete safety zone and provide CA land. The UA has to surrender the land not being used for mining or any other purpose. Additional penalty may be imposed for continued mining prior to Stage-II approval.

Submitted for information and necessary action.

Yours faithfully, (Chaturbhuja Behera, IFS) Inspector General of Forests.

(Encl: inspection report)

SITE INSPECTION REPORT OF THEPROPOSAL FOR SEEKING PRIOR APPROVAL OF THE CENTRAL GOVERNMENT UNDER SECTION 2 (1) (ii) OF THE VAN (SANRAKSHAN EVAM SAMVARDHAN) ADHINIYAM, 1980 IN FAVOUR OF M/S SECL FOR NON-FORESTRY USE FOR RENEWAL OF DIVERSION OF 33.84 HA OF BROKEN UP FOREST LAND (OUT OF TOTAL 424.429 HA OF FOREST LAND IN LEASE AREA) IN RESPECT OF DEEPIKA EXPANSION OC MINING PROJECT IN FAVOUR OF M/A SECL.

<u>Name of the inspecting Officer</u> – Shri. Chaturbhuja Behera, IFS, Inspector General of Forests, Sub-Office, MoEF&CC, Raipur.

The site inspection of the above mentioned proposal was carried out on 15<sup>th</sup> & 16<sup>th</sup> April, 2024 in pursuance to directions received from the FC Division of the MoEF&CC, New Delhi vide its letter no. 8-08/2006-FC dated 31/01/2024. Following officers/staff from the State Forest Department and the User Agency were present during the site inspection:

- 1. Shri. Kumar Nishanth IFS, Divisional Forest Officer, Katghora Forest Division.
- 2. Shri. Ashok Kumar Mannewar, Forest Range Officer, Katghora Range
- 3. Shri. Rakesh Kumar Srivas, RI-Forestry, Sub-Office MoEF&CC, Raipur.
- 4. Shri. Santhosh Kumar Rathre, Dy. Forest Range Officer, Katghora Range.
- 5. Shri. Bilap Singh Paikre, Project Range Officer, Chhattisgarh Rajya Van Vikas Nigam Limited.
- 6. Shri. B R Yadav, Asst. Project Range Officer, Chhattisgarh Rajya Van Vikas Nigam Limited.

### Officials from User Agency:

- 1. Shri. Prashanth Jadav (Retd. IFS), Senior Advisor, SECL Bilaspur.
- 2. Shri. Partha Mukherjee, General Manager(Operation), Dipka Area
- 3. Smt. Keerthi K G, Nodal Officer(Env./Forest), Dipka Area
- 4. Shri. Sanoj Jose, Asst. Manager (Env./Forest), Dipka Area
- 5. Shri. R K Singh, Project Survey officer, Dipka Expansion Project.

The details are as:

### 1. Legal status of the forest land proposed for diversion.

The legal status of land proposed for renewal for diversion is 33.84 Ha is Revenue Forest land. The representative of User Agency has informed that the instant proposal was accorded approval vide Ministry letter no: 8-171/1992-FCdated:31.07.1995 valid for 10 years only. The project proponent applied for renewal of FC proposal vide application registration no: BLS/KOR/KTG/MJM/2004/010 dated: 21.07.2004 and was granted Stage-I for renewal of the proposal vide Ministry letter dated:03.03.2010. The entire forest area of 33.84Ha has been broken by the user agency and mining/ infrastructure/ road were developed before grant of Stage-I for renewal of the proposal.





Fig. 1. 33.84Ha of revenue forest land for Dipka Expansion Open Cast Mining Project (Demarcated in yellow colour)

2. Item-wise break-up details of the forest land proposed for diversion. The details of existing land use of Dipka OC Mine is as under:

Particulars	Forest Land	Tenancy	Government	Total	
Land already acquired	409.056	1409.244	180.993	1999.293	
Additional Land required and proposed	0.093	0	0	0	
Total	409.149	1409.244	180.993	1999.386	

Total Project Area of Dipka Expansion project and Mining Leasehold area is 1999.293 Ha (Existing).

The representatives of the User Agency have informed that they already been carrying out mining in their lease area and has already full infrastructure setup for carrying out mining and no new area is required for setting up infrastructure facilities. The proposed revenue forest land of 33.84 Ha is to be renewed and the present status of the same is given below:-

33.84 Ha Forest Land Use Break up:

S.No:	Particulars	Area (in Ha)
1	Backfilled Quarry Area	10.105
2	Road/Infrastructure/Buildings/Railway lines/Conveyor Belt	23.735
	Total	33.840

3. Whether in forest area proposal involves any construction of buildings (including residential) or not. If yes, details thereof.

Yes, It was informed that the Infrastructure (Conveyor belt, Buildings, Railway line, Roads) already developed by the project.



### 4. Wildlife

# Whether forest area proposed for diversion is important from wildlife point of view or not.

No, wildlife belonging to category of Schedule-I and Schedule-II of the Wildlife Protection Act, 1972 has not been reported within a distance of 10KM from the boundary of the proposed area for diversion. It has been further informed by representative of User Agency that as per EC conditions, Wildlife Management Plan has been prepared and approved by PCCF, Wildlife. Payment of Rs.15.47 Crores was paid by User Agency to CAMPA fund on 01.03.2023(Annexure-2).

### 5. Vegetation:-

Total number of trees to be felled. Total 40 nos. trees proposed to be felled in the forest land 33.840Ha comprising of different species.

### 6. Background note on the proposal.

The Dipka OCM is an existing mega opencast project in the thick seam zone of SECL command area. Presently, DipkaOCM is having Environment Clearance for coal production of 37.50 MTY. Dipka OC has acquired 1999.293Ha of land, in which 12 villages are involved namely, Sirki, Beltikiri, Chainpur, Jhingatpur, Suwabhondi, Malgaon, Dipka, Jhabar, Renki, Ratija, Amgaon and HardiBazaar. As per approved PR shovel-dumper mining system has been adopted to excavate OB by departmental HEMM, while extraction of coal is being done by Surface Miner on outsourced basis. The hired surface miners cut would produce coal of (-) 100 mm size by windrowing method. The (-) 100mm coal would be transported by Inpit belt conveyors. Considering the quantum of coal produced from the mine Silos are constructed for rapid loading & dispatch.

# 7. Compensatory afforestation: -Whether land for compensatory afforestation is suitable from plantation and management point of view or not.

The User Agency has informed that during the Stage-II approval dated: 31.07.1995, the proposed CA land as NFL was identified at Bhind District, MP. Further Stage-I FC (Renewal) was granted by MoEF&CC vide letter dated:03.03.2010. While scrutiny of compliances of Stage-I FC it was confirmed by APCCF (LM), Bhopal, MP that amount for CA has been deposited by SECL but CA was done for other projects in that area but not for SECL. CCF (LM), Raipur vide their letter dated: 30.06.2012 instructed DFO Katghora to identify CA in DFL and raise demand accordingly. Further, User Agency has informed that CA land was identified at Basna Range (OA-296) over a degraded forest land of 67.768 Ha in the year 2016. However, the same was utilized for other FDA projects.

The CA land of 69.50Ha was then identified at Bagbahara Range (OA-202, 475, 199, 198, 170) Mahasamund Forest Division in 2022 and DFO Mahsamund has provided Site suitability certificates. **The CA sites was inspected by this office and inspection report is enclosed**. Whereas, Ministry vide letter dated:16.01.2024 has raised query regarding NFL for CA Land, accordingly UA has informed that SECL has identified ACA site at Kurasia OC and is under process.



8. Whether proposal involves violation of Forest (Conservation) Act, 1980 or not. If yes, a detailed report on violation including action taken against the concerned officials.

Yes. The representative of User Agency has informed that the instant proposal was accorded Stage-II approval vide Ministry letter no: 8-171/1992-FC dated:31.07.1995 valid for 10 years only. The project proponents applied for renewal of FC proposal vide application registration no: BLS/KOR/KTG/MJM/2004/010 dated: 21.07.2004 and was granted Stage-I for renewal of the proposal vide Ministry letter dated: 03.03.2010. The entire forest area of 33.84Ha has been broken by the user agency for mining/ infrastructure/ road were developed before grant of Stage-I for renewal of the proposal.

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

No.

### 11. Reclamation Plan:

The representatives of the User Agency have informed that reclamation of the minedout area will be undertaken as per the approved Progressive Mine closure Plan. A copy of the same, along with the approved Mine Plan, has been submitted along with the proposal.As per detail made available by the User Agency, so far, the User Agency has reclaimed 331.92 ha biologically while an area of 427.26 ha has been reclaimed technically. Details of area excavated so far, and area reclaimed, as per detail made available by the User Agency, is given as under:

Unit /OCP	Dipka
EMP Capacity (MTY)	37.50 MTY
Total quarriable area of the project as per approved EMP	1002.053 Ha
Void to be left at the closure of the project as per EMP	222.053 Ha
Total Area excavated	745.73 Ha
Prorate Area not required to be backfilled	165.252 Ha
Total Area Technically Reclaimed /Back Filled	223 Ha
Balance Area to be technically reclaimed/back Filled	357.478 Ha
Area already Biologically Reclaimed	127.66 Ha
Balance Area to be Biologically reclaimed	452.818 Ha
Total Area of External OB dump	206.00 Ha
Area of ext. Dump technically reclaimed	204.26 Ha
Balance area of ext. OB dump to be technically reclaimed	1.74 Ha
Area already Biologically Reclaimed	331.92 Ha
Balance Area to be Biologically reclaimed	359.218 Ha

Status of technical and biological reclamation of Dipka OC as on 15.04.2023:

Details and financial allocation. User Agency has informed that a recurring cost of Rs. 309.43 Lakhs/annum has been allocated for plantation works in the EMP for 37.50MTPA.

### 12. Details on catchment and command area under the project.

Catchment Area Treatment Plan has been prepared by State Forest Department based on the study report of C-CoST Raipur for Surface Water Conservation of Dipka Expansion Project.



DFO Katghora has raised a demand vide letter dated:08.02.2023, for 2.53 Crores to be paid to CAMPA account (Annexure-3).

### 13. Any other information relating to the project.

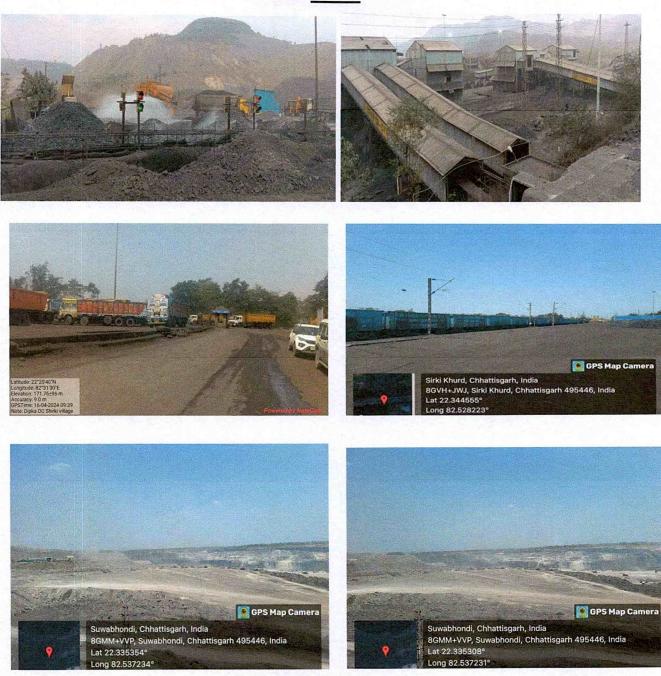
- i. **Delay:**The PP has completed mining in the proposed mining area. It had received Stage-I approval in 2006, but has not complied with the conditions till date.
- ii. CA: The CA land has been stipulated as 70.00 ha degraded land, which were inspected by this office. Only 32 ha area was found suitable for plantation. Now, the User Agency has agreed to provide NFL from its plantation area in tenancy land. So far it has not identified the land. There is a huge time gap between initial violation and implementation of the CA scheme, which has inflicted huge ecological loss.
- iii. **Safety zone:** The PP has not constructed the safety zone properly. Safety zone was found at places in breaks along the boundary. The safety zone is currently present in part of Eastern portion demarcating the Gevra OCP, part of north and part of western boundary. There is no safety zone in the advancing front. The boundary is about 15 km, whereas the safety zone is about 5.2 km. This is against the mining safety norms besides the FC condition.
- iv. **Top soil management**: During the site inspection, it was observed that top soil management by the agency is quite poor. There is no proper dumping of top soil and it is getting mixed with sub-soil. This leads to poor growth of plants. Topsoil on the overburdened site was found very thin and is vulnerable to erosion.
- v. Soil conservation:During the inspection it was observed that overburdened site is getting eroded and top soil is getting washed. Deep gullies and ravines formations were found, which are expanding every year. The slopes are getting steeper due to erosion, which need to be stabilized urgently by combination of mechanical means and plantation.
- vi. Wildlife management plan: In pursuant to the Stage-I condition, the PP has got Wildlife Conservation Plan prepared by Tropical Forest Research Institute, Jabalpur. As informed by the PP, they have provided fund for the purpose; however, there is no information on implementation of the plan.
- vii. **Species composition**: Monoculture is to be avoided. Earlier plantations had many pure patches of *Cassia Siamea*. However, current plantations are improved ones, with mixed with number of local species like Sal, Pongamia, Bauhinia, Ficus, Gmelina etc. It was observed that there is a need to enhance technical knowledge related to forestry within SECL and to address the shortage of forestry technical experts. This would enable SECL for quality plantation. During the site inspection, it was observed that SECL has planted Sal seedlings in the non-coal barring area in the years 2022-23.

### 14. Recommendation of the IG (F), Sub-Office, Raipur:

As stated above, the UA has to complete safety zone and provide CA land. The UA has to surrender the land not being used for mining or any other purpose. Additional penalty may be imposed for continued mining prior to Stage-II approval.

Chaturbhuja Behera, IFS Inspector General of Forest Sub-Office, Raipur, Chhattisgarh

### Photo



The entire forest area of 33.84Ha has been broken by the user agency for Mining/ Infrastructure/ Railway sidings/Road/ Conveyor Belt

### SITE INSPECTION REPORT BY THE SUB OFFICE, NAYA RAIPUR FOR PROPOSAL INVOLVING DIVERSION OF 33.84 HA OF BROKEN UP FOREST LAND (OUT OF TOTAL 424.429 HA OF FOREST LAND IN LEASE AREA) IN RESPECT OF DEEPIKA EXPANSION OPEN CAST MINING PROJECT IN FAVOUR OF MIA SECL IN KORBA DISTRICT OF CHHATTISGARH (ONLINE PROPOSAL NO. FP/CG/MIN/1461/2006) - REGARDING

Name of the Inspecting Officer: - Mr.Chiranjivi Sinha, Consultant (Forest), Sub-office, Raipur, Site inspection the above mentioned proposal was carried out on 18.03.2024 to 19.03.2024

### Officers were present during the inspection:-

### **Official from Mahasamund Forest Division**

- 1. Shri Loknath Dhruv, RFO, Bagbahra Range, Mahasamund Forest Division
- 2. Shri manoj Kumar yadav, CFO, Bagbahra Range, Mahasamund Forest Division
- 3. Shri Khemraj Sahu, BFO, Bagbahra Range, Mahasamund Forest Division
- 4. Shri Lokendra Kumar, BFO, Bagbahra Range, Mahasamund Forest Division
- 5. Ku. Kavita Thakur, BFO, Bagbahra Range, Mahasamund Forest Division
- 6. Shri. Chitrasen Diwan, BFO, Bagbahra Range, Mahasamund Forest Division
- 7. Shri Sunny Thakur, BFO, Bagbahra Range, Mahasamund Forest Division

#### Official from User Agency:-

1. Shri Naresh Prasad, GM Environment, Dipika Mine, SECL

### CA Land Details: - Mahasamund Forest division

Location/Range	Comp No.	Area in Ha.	Remark
Bagbahra	202 PF	09.00 ha	Proposed CA site is Suitable for plantation
Bagbahra	199 PF	12.00 ha	Proposed CA site is Suitable for plantation
Bagbahra	475 OA	32.00 ha	The actual area is 22.00 hectares, of which 17 hectares is overlapped with the green credit program (yellow border).
Bagbahra	198 PF	11.00 ha	Proposed CA site is <b>not</b> Suitable for Plantation
Bagbahra	170 PF	06.00 ha	Proposed CA site is <b>not</b> Suitable for Plantation

1. Compartment Name: 202 PF, PLWC working Circle, Village and Beat is Basula dabri and Range is Bagbahra, (area is 09.00 ha)

Legal status: - Protected Forest

DGPS Pillar: - Not found

Plantation Status: - Proposed for CA plantation

Soil Type and Topography: - Yellow soil and Plain area.

Encroachment status: - No encroachment

Natural tree species: -Lendia, Plash, Acacia Spc.

Observation: - proposed CA site is suitable for plantation





Google image of Proposed CA site, 202 PF comp.

2. Compartment Name:- 199 PF, Village Lamkrni, Beat is Turijhar and Range is Bagbahra( Area is 12.00 ha )

Legal status: - Protected Forest

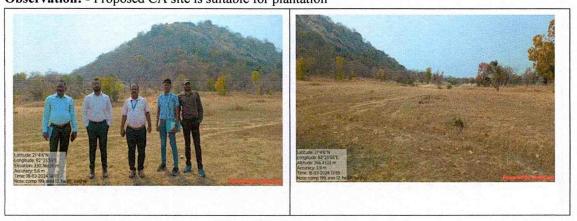
DGPS Pillar: - Not found

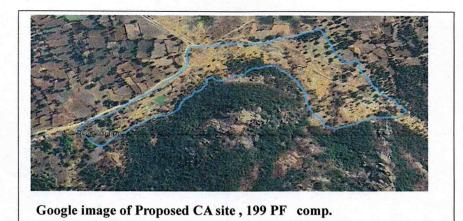
Plantation Status: - Proposed for CA plantation

**Soil Type and Topography:** - Proposed CA site is located in below the hill, some part of CA land is plain and sloppy, affected by soil erosion, need to Soil conservation plan.

Encroachment status: -No encroachment

Natural tree species: -Lendia, Plash, Acacia Species, Bhirra, Char, Mahua. Observation: - Proposed CA site is suitable for plantation





3. Compartment Name:- 475 OA, PLWC circle, Village Shivnikala, Beat is Komakhan and Range is Bagbahra (Area is 32.00ha)

Actual area: - 17 ha. area (Yellow boundry) is overlapped with green Credit program so only 15.00 ha area is available for CA plantation. (picture enclosed)

Legal status: - Orange area

DGPS Pillar: - Not found

Plantation Status: - Proposed for CA plantation

**Soil Type and Topography:** - Proposed CA site is located in near shivnikala village, divided into two parts (on both side of road), area is plain and soil is sandy.

Encroachment status: -No encroachment found

Natural tree species: -Lendia, Plash, Acacia Species, Bhirra, Char, Mahua.

**Observation:** - proposed CA site is suitable for plantation and it was also observed that in the proposed area there are very old Amla and Sisso plantations, whose average height is about 12 - 15 meters and average girth was 65 - 75 centimeters.

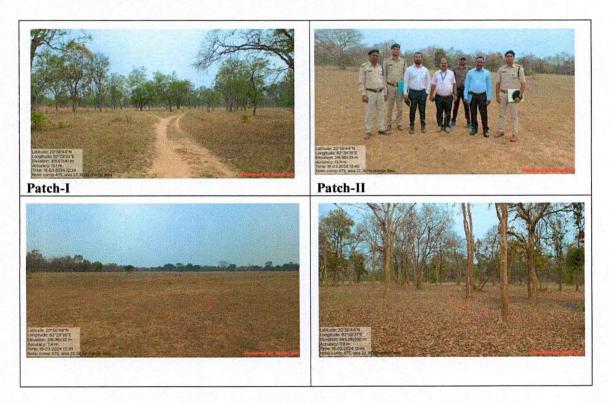




Fig:- 17 ha. area (Yellow boundry) is overlapped with green Credit program

4. Compartment Name: 198 PF, Beat is Turijhar, Range is Bagbahra, Area is 11.00ha) In two patches (09.00 ha and 2.00 ha)

Legal status: - Protected Forest

DGPS Pillar: - Not found

Plantation Status: - Proposed for CA plantation

Soil Type and Topography: - Yellow soil and plain area.

Encroachment status: -No encroachment

Natural tree species: -Lendia, Plash, Acacia Spc, Bhirra, Char, Mahua.

**Observation:** - it was observed that the proposed CA site is found dense with natural healthy Forest species such as Lendia, Plash, Acacia Species, Bhirra, Char, Mahua and this site is not suitable for plantation.



Comp. 198 Patch-I& II (09.00 ha & 02.00 ha )

5. Compartment Name:- 170 PF, Range is Bagbahra, Area is 06.00ha.
 Legal status: - Protected Forest
 DGPS Pillar: - Not found

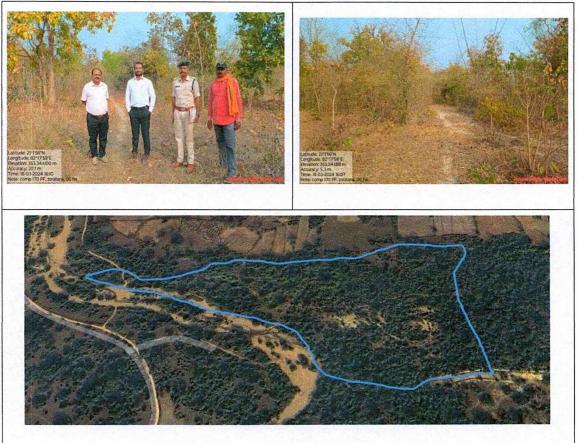
Plantation Status: - Proposed for CA plantation

Soil Type and Topography: - Yellow soil and plain area.

Encroachment status: -No encroachment

Natural tree species: -Lendia, Plash, Acacia Spc, Bhirra, Char, Mahua.

**Observation:** - it was observed that the proposed CA site is found dense with natural healthy Forest species such as Lendia, Plash, Acacia Spc, Bhirra, Char, Mahua., and this site is not suitable for plantation.



Site Inspection Report of the Proposal for seeking prior approval of the Central Government under Section 2 (1) (ii) of the Van (Sanrakshan Evam Samvardhan) Adhiniyam, 1980 in favour of M/s South Eastern Coalfields Limited (SECL) Dipka Coal mines Area (206.638 ha and 33.84 ha).

Name of the Inspecting Officer: - Mr.Chiranjivi Sinha, Consultant (Forest), Sub-office, Raipur Site inspection the above mentioned proposal was carried out on 03.04.2024 to 04.04.2024

### Officers were present during the inspection:

- 1. Shri Narendra Prasad, GM Mining & Environment Dipka Coal mine, SECL
- 2. Shri Sanoj Jose, Assistant Manager, Environment Dipka Coal mine, SECL
- 3. Shri D.S. Painkra, Project Ranger (RFO), Chhattisgarh Rajya Van Vikash Nigam, Korba Division,
- 4. Shri B.R. Yadav, Deputy Project Ranger (DRFO), Chhattisgarh Rajya Van Vikash Nigam, Korba Division.

5.	Shri Ramlal	Yadav, BFO,	Chhattisgarh Rajya	Van vikash N	Nigam , Korba Division .
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S.No.	Location	Name Of Safety zone	Plantation Status	Survival %
		Area		
1.	N 22 21' 2"	Sirki Village Safety zone	Plantation have been done	80-85 %
	E 82 30' 56"	Length is 700 meter		
2.	N 22 20' 29"	Sirki Village Safety zone	Plantation have been done	80-85 %
	E 82 30' 29"	Length is 1.00 km		
3.	N 22 20' 2"	Ratija Village(Maruti	Plantation have been done	75-80 %
	E 82 29' 60"	ACB area ) Safety zone		
100.0		Length is 1.00 km		1. A . A . A
4.	N 22 20' 19"	Boundary/ Border of	Plantation have been done	80-85 %
	E 82 32' 54"	Dipka and Gewra		
		(Hardibazar Road Safety		
		zone plantation )		
		Length is 1.5 km		
5.	N 22 19' 34"	Boundary/ Border of	Plantation have been done	80-85 %
	E 82 33' 09"	Dipka and Gewra		
		(Hardibazar Road Safety		
		zone plantation )		A. S. A. A. S. S.
		Length is 1.00 kilo meter		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
6.	N 22 18' 32"	Renki Village Safety	Plantation not done in this	-
	E 82 31' 32"	zone Boundary	area due to Villagers/local	
			people pressure	
7.	N 22 18' 29"	Southern Site, Dipka	Plantation not done in this	-
	E 82 31' 35"	Expansion area	area due to Expansion area	

According to the given information, the lease boundary of Dipka Mines, whose total length on KML basis is 18 km, out of which safety zone plantation has been done in about 5.200 kilometers, which has been done by the Chhattisgarh Rajya Van Vikash Nigam (CGRVVN), Where Peltophorum and some mixed species like Sagon, Kasaud, Sissoo, Neem, Karanj, Bamboo, Jamun, Arjuna, Satvan were planted in most of the areas.

1. During the inspection, the concerned officials said that there is rehabilitation site and encroachment on the **Northern side Sirki village** of the lease boundary, due to which the green belt could not be developed.



2. During the inspection, it was observed that a safety zone of 700 meters has been planted in the North-west direction (Sirki village) of the lease boundary, whose width is 7.5 meters, in which different types of plants have been planted, whose average height is 15-16 feet and diameter is 15-20 centimeters. Fencing was found damaged at some places due to encroachment and biotic pressure.



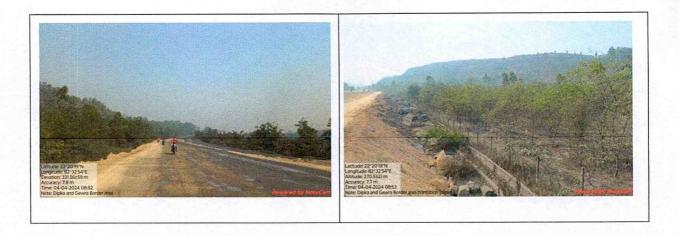
3. During the inspection it was observed that on the Western side of the lease boundary 1.00 kilometers safety zone (Sirki village) has been planted, whose width is 7.5 meters, in which mix plants species like Teak, Peltophorum, cassia siamea, Karanj, Siras have been planted, whose average height is 20-25 feet and diameter is 30-40 centimeter. Along with safety zone plantation, Chhattisgarh State Forest Development Corporation has also planted trees in the area whose average height is 20-25 feet and diameter is 30-40 centimeters and casualty replacement has been done in which mainly Sal, Peepal, Bamboo, Mundi species have been planted which are protected by fencing Thus the plantation is in good condition with 80-85% survival.



4. During the inspection it was observed that on the Western side of the lease boundary 1.00 kilometers safety zone (Maruti ACB area) has been planted, which has been planted along the silo railway line, whose width is 7.5 meters, in which mix plants species like Teak, Peltophorum, cassia siamea, Karanj, Siras have been planted, whose average height is 15-20 feet and diameter is 18-22 centimeter and dump was also seen in vacant places around the safety zone. Due to which the natural plants growth and regeneration is being affected.



5. There is Gevra Mines on the Eastern side of Deepka Lease Boundary, there is a road of about 50 meter wide between both the mines through which loaded vehicles and people of Hardibazar villages travel. About 1.5 kilometer long safety zone (Hardibazar road) plantation was done along the road. Whose average height is 12-16 feet and diameter is 15-20 centimeter. Safety zone's plantations fencing were found damaged at some places.



6. There is Gevra Mines on the eastern side of Deepka Lease Boundary, there is a road of about 50 meter wide between both the mines through which loaded vehicles and people of Hardibazar villages travel. About 1 kilometer long safety zone (Hardibazar road) plantation was done along the road whose width is 7.5 meters. Average height is 12-16 feet and diameter is 15-20 centimeter. Safety zone's plantations fencing were found damaged at some places and encroached.



7. According to the officials, the process of expansion is going on in the area between Renki Village and Hardy Bazar villages to the Southern part of Deepka Lease Boundary, due to which safety zone plantation has not been done.





वन संरक्षण अधिनियम - 1980 के अन्तर्गत वन भूमि के डायवर्सन के प्रस्तावों हेतु आवश्यक चेक लिस्ट अभिलेख का विवरण 东. GOI (MOEF) से संबधित अभिलेख आवेदक विभाग का मांग पत्र 1. प्रपत्र । में रजिस्ट्रेशन कोड (वृत्त कोड/वनमंडल कोड/शाखा कोड/वर्ष/पंजीयन क्रमांक) 2. 2 वन क्षेत्र विवरण 3. 2 गैर वन क्षेत्र विवरण 4. प्रत्यावर्तित हेतु प्रस्तावित वन क्षेत्र का सर्वे आफ इंडिया का मूल टोपोशीट । : 50000 स्केल पर 5. वन क्षेत्र का इन्डेक्स मैप। 6. प्रपत्र - 4 में प्रस्ताव। 🚁 🕉 🖓 👾 7. 7-14 प्रोजेक्ट पर विस्तृत टीप। 8. 15-35 9. वैकल्पिक वृक्षारोपण राशि जमा करने का वचन पत्र। 36 न्यूनतम वन क्षेत्र उपयोगिता प्रमाण पत्र 10. 37 पर्यावरण संरक्षण क्लीरेंस प्रमाण पत्र 11. -40 वृक्ष विदोहन विवरण 12. 41-43 कास्ट/ बेनिफिट एनालिसिस 13. चयनित गैर वन क्षेत्र/ निजी भूमि (पंचशाला खसरा की नकल, मानचित्र, सक्षम अधिकारी का हस्तांतरण आदेश) 14. गैर वन क्षेत्र के आसपास क्षेत्र का नक्शा 15. 116 स्थल विशेष वैकल्पिक वृक्षारोपण योजना (शासन द्वारा अनुमोदित दरों पर 25% वार्षिक वृद्धि के) 16. 47-50 वृक्षारोपण क्षेत्र उपयुक्तता प्रमाण पत्र 17. 51 अधिनियम उल्लंघन अंतर्गत कार्यो का विवरण 18. 52 अधिनियम उल्लंधन के अधिकारियों का विवरण 19. Sine. अधिकारियों के विरुद्ध प्रस्तावित कार्यवाही -20. गैर वनभूमि अनुपलब्धता मुख्य सचिव का प्रमाण पत्र 153-54 21. कैचमेंट ट्रीटमेंट प्लान 22. रिक्लेमेशन प्लान 55 23. माइनिंग प्लान IBM नागपुर द्वारा अनुमोदित (केवल माइनिंग प्रकरण में) 14. 5% व्यवस्थापन प्लान 25. 57-69 वनअधिकारियों का निरीक्षण प्रतिवेदन (प्रपत्र I से IV तक) 26. 70-71 ऐतिहासिक प्रमाण पत्र 27. 72 संबंधित ग्राम पंचायत का अनापत्ति प्रमाण पत्र 28. 73-75 जिले की कुल वन भूमि रकबा हे. में 29. 13 व.स.अ. - 1980 अंतर्गत जिले के स्वीकृत प्रकरणों में प्रभावित हुई वन भूमि रकबा हे. में 30. 13 व.स.अ. - 1980 अंतर्गत जिले के स्वीकृत प्रकरणों में इसी Category की कुल प्रत्यावर्तित वन भूमि रकबा हे. में। 31. 137 जिले में वैकल्पिक वृक्षारोपण की प्रगति रकबा हे. में. । 32. 13 राज्य शासन से संबंधित अभिलेख पंजीयन क्रमा क-पंजीयन शुल्क एवं प्रोसेसिंग शुल्क का विचरण 33. 76 प्रत्याशा मूल्य जमा करने का वचन पत्र। 77 34. प्रस्ताव में अन्य (Misc.) कमियों का विवरण :-35.

Amexure - 1

बन व्यक्तिक रूपि संवर्धनाः

### OFFICE OF THE CHIEF GENERAL MANAGER SECL, GEVRA AREA

Ref. No. CGM: GA: WBP/ ENV: Forest: 2004:

21.07.04

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The Chief Conservator of Forest (land & Survey) Nodal Officer, Forest Conservation Act 1980 Forest Department, Govt. of Chhattisgarh, Raipur, Chhattisgarh

Sub.: Application for Renewal of 33.84 Ha. Forest Land lease for Dipka Expn. OC mining project

Dear Sir,

Kindly find enclosed the application in prescribed format (Form B, Part 1-Rule 6) of Forest (Conservation) Rules 2003 for renewal of forest land lease for 33.84 Ha forest land in connection with Dipka Expn. OC mining project. I request you to kindly do the needful for arranging clearance of the renewal at an early date.

Registration Fee and Processing Fee are enclosed in the form of demand draft as detailed under-

Purpose	Amount	Amount as per draft no. & dt.	Draft drawn in favour of
Registration Fee	Rs. 1000=00	Rs.11,000=00 vide draft no. 155283 dt.14.07.04	D.F.O, Katghora
Processing Fee	Rs. 10,000=00	drawn on SBI, Gevra	
TOTAL	Rs. 11,000=00	project branch	And Barkson and

for your kind disposal.

Enclo: as stated (aix copies of application + draft)

- cc. D(T) P&P, SECL, Bilaspur for kind information
- cc. D (Technical) O, SECL, Bilaspur for kind information cc. CGM (P&P)
- cc. CGM (WBP, Env. &Forest), SECL, Bilaspur
- cc. CF / Advisor (Forest), SECL, Bilaspur
- cc.Dy.CFM, Gevra Area

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- cc. SO(L&R), Gevra Area
- ce. Divisional Forest Officer, Katghora Division, Katghora, District: Korba, CG.

faithfull (S.P.Singh) CGM. Gevra

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वन संरक्षण अधिनियम 1980 अंतर्गत नवीन प्रस्ताव की अभिस्वीकृति हेतु प्रमाण पत्र

आवेदन/आवेदक संस्थान मुख्य महाप्रबंधक एस.ई.सी.एल. गेवरा क्षेत्र का वन संरक्षण अधिनियम, 1980 अंतर्गत प्रत्यावर्तन प्रस्ताव कटघोरा वन मण्डल कटघोरा परिक्षेत्र के अंतर्गत राजस्व वन भूमि (छोटे बड़े झाड़ का जंगल) में 33.84 हेक्टर वनभूमि प्रत्यावर्तन का प्रस्ताव दिनांक 21.07.2004 को हुआ एवं इस प्रस्ताव का राजिस्ट्रेशन नम्बर BLS/KOR/KTG/MJM/2004/010 है ।

आवेदक से पंजीयन एवं प्रोसेसिंग शुल्क रू . 1000.00 एवं 10000.00 = 11000/-का राशि ड्राफ्ट/चेक नम्बर 155283 दिनांक 14.07.2004 से वसूल की जाकर उसे कोषालय में चालान नम्बर  $\frac{1}{3}$  (दिनांक  $\sqrt{-8}$ -04से जमा कर दिया गया है।

(BAD) वनमंडत्राधिकारी कटघोरा वन मण्डल

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प्रपत्र - 1

### PURPOSEWISE BREAKUP OF THE TOTAL LAND REQUIRED FOR DIPKA EXPANSION PROJECT [ALLREADY BROKEN AND TO BE BROKEN]

SL.No.	NAME OF VILLAGE	PLOT/KHASARA No.	TOTAL AREA	WHETHER BROKEN
			[IN Hect.]	/TO BE BROKEN
1 .(i)	SIRKI	402/1	1.74	Broken
(11)		421	0.364	Broken
(111)		101	2.06	Broken
(IV)	1. Sec. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	125	0.323	Broken
(V)		128	0.162	Broken
(VI)		133	0.81	Broken
(V!!'		156	0.607	Broken
(11)		169	0.243	Broken
(E		176	0.203	Broken
(2)		205	0.283	Broken
(Xi)		353/1K	0.243	Broken
(XII)	· State State	412/1K	3.035	Broken
(XIII)	Logic St. 1	416/1	10.538	Broken
2. (1'	JHINGATPUR	138/1P	9.778	Broken
(ii)		138/3	0.146	Broken
(111)		138/4	0.064	Broken
(1)		138/5	0.121	Broken
(1)	BELTIKARI	2	0,81	Broken
, <sup>1</sup>	DIPKA	652	0.716	Broken
4. (1)		653/P	0.012	Broken
(11)	JHABAR	44/12	1.582	Broken
5	TOTAL		33.84	Broken

Chief Mining E

मुख्य खनन अधिवेता, hipka Expansion OCP दीप ा विस्तार परिवोधना.

~ विहा-प्रवेधक, CHIEF GENERAL MANAGER, इस.ई. सी .एल, गेवरा क्षेत्र, S.E.C.L; GEVIA AREA,

वन मण्ड तिविकारी

भटवोता, वन तर्वत भटपोर।

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# LAND DETAILS

TAHSIL - KATGHORA

DIST. - KORBA (C.G.)

ALL RIGHTS

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### DIPKA EXPANSION PROJECT

Tenancy Land	Revenue Forest Land	Revenue Forest Land That Belonged to Tenants	Govt. Land	Total	
1153.616	379.761	44.668	123.318	1701.363	

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CHEFFGENNERAL MANAGER, CHEFFGENNERAL MANAGER, CHEFFGENNERAL MANAGER, CHEFFGENNERAL MANAGER, CHEFFGENNERAL MANAGER,

### फार्म - 'क'

राज्य सरकारों तथा अन्य प्राधिकारियों द्वारा प्रस्तावों की धारा – 2 के अंतर्गत पूर्व अनुमति लेने का

फार्म ।

### भाग - 1

### (प्रयोक्ता एजेन्सी द्वारा भरे जाने के लिए)

- 1) परियोजना विवरण : दीपका विस्तार परियोजना (10MTY) गेवरा क्षेत्र, एस.ई.सी.एल. ।
  - i) अपेक्षित वन भूमि के लिये प्रस्ताव/परियोजना/स्कीम का संक्षिप्त विवरण । परियोजना से संबंधित जानकारी संलग्न है । पृष्ट क्र. 15 से 40
  - ii) 1:50,000 स्केल मेप पर वन भूमि और उसके आसपास के वनों की सीमाओं को दश्रांने वाला मेप
     संलग्न है ।
  - iii) परियोजना की लागत रू. 356.57 करोड़ (प्रोजेक्ट रिपोर्ट 10MTY वे अनुसार)
  - iv) वन क्षेत्र में परियोजना स्थापित करने का औचित्य ।

राष्ट्रीय विकास हेतु कोयला उत्पादन ।

v) लागत लाभ विश्लेषण (संलग्न किये जाने के लिए)

संलग्न है ।

vi) रोजगार जिनके पैदा होने की संभावना है ।

भू- अर्जन से प्रमावित मू-स्वामी को रोजगार, औद्योगिक विकास एवं आदिवासी अंचल के विकास ।

कुल अपेक्षित भूमि का उद्देश्यवार विवरण - 33.84 हेक्टेयर कोयला खुली खदान हेतु ।
 परियोजना के कारण लोगो को हटाने का विवरण यदि कोई है ।

i) परिवारों की संख्या - 1690

ii) अनुसूचित जाति/जनजाति के परिवारो की संख्या - 956 परिवार।

iii) पुर्नवास योजना (संलग्न किये जाने के लिए) : संलग्न है । पृष्ट क्र. 57 रो 69
 4) क्या पर्यावरण (संरक्षण) अधिनियम, 1986 के अंतर्गत मुजूरी आवश्यक है ? (हां/नहीं)

क्र..... पेज/02

5) प्रतिपूरक वनीकरण करने तथा उसके अनुरक्षण और/या दण्ड स्वरूप प्रतिपूरक वनीकरण लागत के साथ-साथ राज्य सरकार द्वारा तैयार की गई योजना के अनुसार संरक्षण लागत और सुरक्षा क्षेत्र आदि में पुनः वनीकरण की वचनबद्धता (वचनबद्धता संलग्न की जायें)

वचन पत्र संलग्न है ।

6) निर्देशों के अनुसार संलग्न आपेक्षित प्रमाण पत्रों/दस्तावेजों की ब्यौरा ।

संलग्न है ।

Geggggefiggigger Dipka Expansion Project

तिथि –

स्थान-

हस्ताक्षर

प्रस्ताव की राज्य क्रम संख्या

(प्राप्ति की तारीख के साथ नोडल अधिकारी द्वारा भरा जावें ।

Dy CE(C) Nodal Officer Environment and WEP SECL GEVRA AREA

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### (नियम ६ देखें)

पहों जिन्हे पहले वन संरक्षण अधिनियम 1980 के अन्तर्गत मंजूरी दी गई है के सम्वंध में राज्य सरकारों उन्ह अन्य प्राधिकारियों द्वारा प्रस्तावों की धारा 2 के अन्तर्गत पूर्व अनुमोदन लेने फार्म ।

### भाग-1

### (प्रायोक्ता एजेंसी द्वारा भरा जाना है)

 पत्र संख्या और तारीख जिसके अन्तर्गत केन्द्रीय सरकार ने वन संरक्षण अधिनियम 1980 क अन्तर्गत मंजूरी दी है।

केन्द्रीय सरकार के द्वारा वन संरक्षण अधिनियम 1980 के तहत स्वीकृत पत्र क्रमांक/७–171/ 92–FC दिनांक 31/7/1995 (प्रति संलग्न है।)

2. परियोजना के विवरण :--

(i) प्रस्ताव व परियोजना/स्कीम का संक्षिप्त विवरण जिसके लिए वन भूमि अपेक्षित है :-दीपका एक्सपॉशन परियोजना गेवरा क्षेत्र में स्थित है। यह क्षेत्र छत्तीसगढ़ प्रदेश के कोरवा जिले ज पो.आ. गेवरा प्रोजेक्ट के अन्तर्गत आंता है। परियोजना की स्थिति दर्शाता हुआ नव या संलग्न न खनन तकनीकी एवं भूगभीय जानकारी :-

भूगर्भ :- समूचा क्षेत्र स्वायल (मृदा) से आच्छादित है। इस मृदा क्षेत्र की गहराई 3 से 6 मीटर तक है। रुप्चे क्षेत्र (ब्लाक) में कुल तीन मुल्य कोयला सीम (चड़ान) है। घटते क्रम में इनका नाम इस प्रकार है। (1) ई एण्ड एफ सीम (2) अपर कुसमुण्डा (यूके) सीम (3) लोवर कुसमुण्डा (एलक) सीम। इन को जा

चडानों की मोटाई क्रमशः इस प्रकार है।

अपर कुसमुण्डा (यूके) – 25.48 भीटर – 35.82 मीटर (वोर होल क्रमांक (CKDP 69.CKDP-32) (लोवर कुसमुण्डा (एलके) – 2.19 मीटर – 70.15 मीटर बोर होल क्रमांक (CKHD-29.CKDP-1-2) इ एण्ड एफ सीम – 14.72 मीटर – 19.05 मीटर वोरहोल क्रमांक (CKDP-34, CKDP-139) वर्तमान में परियोजना से लोवर कुसमुण्डा का उत्खनन हो रहा है 1 जो कि वर्तनान

10 मिलियन टन/प्रति वर्ष परियोजना का हिस्सा है। एवं निकट भविष्य में प्रस्तावित 20 मिलियन टन/प्रति वर्ष के तहत अपर कुसमुण्डा कोयला सीम का उत्खनन होना तय हुआ है। जिस परिप्रेक्ष्य में वनभूमि का ाावेदन हुआ है।

खनन तकनीक :- शावेल / डम्पर के संयुक्त प्रयोग से उत्खनन किया जा रहा हे।

कर्मशाला :- परियोजना में एक विस्तृत कर्मशाला है । जो कि प्रतिदिन के आवश्यक सुधार / मरम्मत के लिये सेवायें देता है ।

हालांकि बड़े मरम्मत कार्य केन्द्रीय कर्मशाला में सम्पादित होते हैं।

(क्रमशः)

9

Jan Carlester

परिवहन एवं लिंकेज :- वर्तमान दीपका एक्सपॉशन (10 मिलियन टन/प्रति वर्ष) जो कि प्रस्तुावित 20 मिलियन टन/प्रति वर्ष में तब्दील होने वाला है, एन.टी.पी.सी. सुपर ताप विद्युत घर (सीपत) से जुडने (लिंकेज होने) जा रहा है। यह ताप विराुत घर, परियोजना से 35 कि.मी. दूर निर्माणधीन है। इस विद्युत घर को कोयला परियोजना से ''मेरी गो राउण्ड'' रेल परिवहन के तहत जायेगा।

- (ii) 1: 50,000 के स्केल मैप पर वन के आसपास की सीमाओ को दर्शाने वाला मानचित्र
   संलग्न है।
- (iii) परियोजना की लागत 1205.63 करोड़ रुपये (प्रोजेक्ट रिपोर्ट 20 मिलियन टन/वर्ष आधार पर)
- कुल आपेक्षित भूभि का उद्देश्य वार व्यौरा (जो पहले से ही ले ली ई या लिये जाने वाली हे ।)
   :- (संलग्न है ।)
- अनुदेशो के अन्तर्गत आवश्यक रूप से संलग्न किये जाने वाले प्रमाण पत्र/दस्तावेजों का व्यौरा :-
- 1)/8-171/92-FC दिनांक 31/7/1995 प्रतिलिपि
- 2) कुल आपेक्षित भूमि का उद्देश्यवार ब्यौरा

3) पर्यावरण नियंत्रण हेतु अनुमानित व्यय राशि का विवरण

- 4) रिक्लेमेंशन प्लान
- 5) मानचित्र (1:50,000)
- 6) मानचित्र (रिवेन्व्यू) (1'' = 330')

Chief Mining मख्य खनन जमिवंता. Dipka Expansion OCP दीप-ः) विस्तार परियोजना.

तारीखः

स्थान :

म्हा महा-इबंधक,

10

10 m

CRIEFGENERAL MANAGER.

पता

प्रयोक्ता एजेंसी - एस.ई.सी.एल.

प्रस्ताव की राज्य क्रम संख्या .....

(प्राप्ति की ता. के साथ नोडल अधिकारी द्वारा भरा जाना है।)

## वनसंरक्षण अधिनियम 1980 के तहत वनभूमि प्रत्यावर्तन के प्रस्ताव (भारत सरकार के राजपत्र अधिसूचना अनुसार)

### भाग-2

(संबंधित अपवन संरक्षक द्वारा भरा जाना है)

प्रस्ताव की राज्य क्रम संख्या BLS/KOR/KTG/MJM/2004/010

- 7. परियोजना/स्कीम का नाम दीपका विस्तार परियोजना
  - (1) राज्य संघ शासित क्षेत्र छत्तीसगढ़
  - (2) जिला कोरबा
  - (3) वन विभाग कटघोरा
  - (4) वनेत्तर प्रयोग के लिये प्रस्तावित वनभूमि का क्षेत्र (हेक्टेयर में) 33.84 हेक्टे.
  - (5) वन की कानूनी स्थिति

राजस्व वन क्षेत्र (छोटे बड़े झाड़ का जंगल) 33.84 हेक्टे.

- (6) हरियाली का घनत्व 0.1 से 0.4
- (7) प्रजाति-वार (वैज्ञानिक नाः) और परिधि श्रेणी वृक्षों की परिगणना(संलग्न की जाए)
   सिंचाई/जलीय परियोजनाओं के संबंध में एफ.आर.एल.? मीटर पर परिगणना और एफ.आर.एल. 4 मीटर भी लंलग्न किये जाएं)

साल, आम, जामून, बहेरा, महुआ, चार, नीम, आर्केसिया, पेल्टाफोरम इत्यादि

- (8) भूरक्षण के लिये वनक्षेत्र की संवेदनशीलता पर संक्षिप्त टिप्पणी ।
   भूमि ज्यादातर समतल भूमिक्षरण न्यूनतम ।
- (9) वनेतर प्रयोग के लिये प्रस्तावित स्थल की वन की सीमा से अनुमानित दूरी । ऑरेंज वन खण्ड दीपका से प्रस्तावित स्थल की अनुमानित दूरी 100 कि.मी. है ।
- (10) क्या फर्म राष्ट्रीय उद्यान, वन्यजीव अभ्यारण, जैवमण्डल रिजर्व, बाघ रिजर्व, हाथी कारीडोर, आदि का भाग है (यदि हॉ, क्षेत्र का ब्यौरा और प्रमुख वन्यजीव वार्डन की टिप्पणियां अनुबंधित की जॉए) – कुछ नही
- (11) क्या क्षेत्र में वनस्पति और प्राणिजात की दुर्लम/संकटापन्न/विशिष्ट प्रजातियां पाई जाती है यदि हॉ तो तत्संबधी ब्यौरा दें । – नहीं
- (12) क्या कोई सुरक्षित पुरातत्वीय/पारंपरिक स्थल/रक्षा प्रतिष्ठान/और कोई अन्य महत्वपूर्ण स्मारक क्षेत्र में स्थित है । यदि हॉ, तो तत्संबंधी ब्यौरा सक्षम प्राधिकरण से अनापत्ति प्रमाणपत्र के साथ, यदि अपेक्षित हो दें ।

8. प्रयोक्ता एजेन्सी द्वारा भाग–1 कालम – 2 में प्रस्तावित वन भूमि की आवश्यकता परियोजना के लिए अपरिहार्य और न्यूनतम हैं यदि हां, तो जांचे गए विकल्पों के साथ मदवार संरतुत क्षेत्र क्या है ।

12

### अपरिहार्य एवं न्यूनतम

क्या अधिनियम के उल्लंघन में कोई कार्य किया गया है (हां/नहीं) यदि हां तो कार्य की अवधि दोषी अधिकारियों पर की गई कार्यवाही सहित कार्य का ब्यौरा दे क्या उल्लंघन संबंधी कार्य अभी चल रहे है ।

10. प्रतिपूरक वनीकरण स्कीम का ब्यौरा

9

संलग्न हैं ।

- (1) प्रतिपूरक वनीकरण के लिए अभिनिर्धारण वनेत्तर क्षेत्र/अवक्रमित वनक्षेत्र, आसपास के वन से इसकी दूरी भू-खण्डों की संख्या प्रत्येक भू-खण्ड का आकार।
- (2) प्रति पूरक वनीकरण के लिये अभिनिर्धारित वनेत्तर क्षेत्र आसपास के वन सीमाओं को दर्शाता मैप संलग्न है ।
- (3) रोपित की जाने वाली प्रजातियों सहित प्रतिपूरक बनीकरण स्कीम के विवरण कार्यन्वयन एजेंसी, समय अनूसूचित लागत ढांचा आदि । विवरण संलग्न है ।
- (4) प्रतिपूरक वनीकरण स्कीम के लिए वित्तीय परिव्यय । (संलग्न किया गया है ।)
- (5) प्रतिपूरक वनीकरण क्षेत्र के लिए अभिनिर्धारित क्षेत्र की उपयुक्ता के बारे में और प्रबंधकीय दृष्टिकोण से सक्षम प्राधिकरण से प्रमाण पत्र(संबंधित उपवन संरक्षक द्वारा हस्ताक्षरित किया जाए) क्षेत्र उपयुक्त है । संलग्न है।
- जिला वन संरक्षरक स्थल निरीक्षण रिपोर्ट विशेषतः उपर्युक्त कालम 7(11, 12) 8 और 9 में पूछे गए तथ्यों को दर्शाते हुए (संलग्न करें)

12. विभागं/जिला प्रोफाइल

(1)	जिले का भौगोलिक क्षेत्र		- 577000 हेक्टेयर
(2)	जिले का वन क्षेत्र		-
	सीमांकित	-	2834.968 sqK.M.
	असीमांकित	4	1352.408 sqK.M.
	Total	-	4187.376sqK.M.

· · ·

- (3) मामलो की संख्या सहित 1980 से वनेतर प्रयोग में लाया गया कुल वन क्षेत्र
   25 4803.255 हेक्टेयर
- (4) 1980 से जिला/प्रमाग से निर्धारित कुल प्रतिपूरक वनीकरण
  - (क) 1980 से जिला/प्रभाग में निर्धारित कुल प्रतिपूरक वनीकरण सहित वन भूमि नहीं
  - (ख) वनेतर भूमि परत

### नहीं

- (5) तक प्रतिपूरक वनीकरण में हुई प्रगति
  - (क) वन भूमि पर
    - 310 हेक्टेयर लिस्ट रहंकरन है।
  - (ख) वनेतर भूमि पर
- प्रस्ताव को स्वीकृत करने अथवा, प्रस्ताव को अन्यथा लेने के संबंध में उपवन संरक्षक की विशेष सिफारिश

अनुशंसा की जाती है।

वनमंडलांधिकारी

13

कटघोरा वन मण्डल

दिनांक

REGISTERED NO. D. (U N) स्तां त. हो. (शे. एन.)-13 TIP 1:0 of In ette प्राधिकार से प्रकाशित 1 PUBLISHED BY AUTHORITY Ý गई दिल्ली, गनिवार, अप्रैल 19, 1980/देव 29, 1908 NEW DEI HI, SATURDAY, APRIL 19, 1986/CHAITRA 29, 1908 No 16] No. 16] इस भाग में भिम्न पृष्ठ संख्या वां जाती है जिससे कि यह झमन संकलन के रूप मं रहा हा हमें Separate Faging is given to this Part in order that it may be filed as u separate compilation भाग II-हण्ड उ-उप-हण्ड (U) PART II-Section 3-Sub-section (il) 10 Mes

(भाष) और 558 (भाग)।

(भाग), 248 (भाग), 250 (भाग), 252 (भाग), 253, 254, (भाग), 256 (भाग), 257 (भाग), 258 (भाग), 258 (भाग), 266 (भाग), 267 (भाग, 268 से 533, 533 (भाग), 534, 535, 536 (भाग), 537 (भाग), 538 (भाग), 544 (भाग), 545 (भाग), 540 (भाग), 547

(भाग), 176 (भाग), 178 (भाग), 179 (भाग), 180 (भाग), 274, (भाग), 275 (भाग) और 381 (भाग)। 1 से 129, 130, (भाग), 131, 132, 133 (भाग), 134 (म्राग), 135 (भाग), 137 (भाग), 138 से 160, से 161 (भाग), 162, 163 (भाग), 164/1 (भाग), 164/2 (भाग), 201 (भाग), 205 (भाग), 206 (भाग), 207 (भाग), 210 (भाग), 212 से 247, 243 भालगौर ग्राम में अजित किए गए प्लाट से.

128 (भाग), 130 (भाग), 131 से 135, 136 (भाग), 137 (भाग), 138 से 164, 165 (भाग), 166 मांग 167 (भाग), 168 साबर बाम में अजित किए गए प्लाट से.

3.8-40 (भाग), 41 (भाग), 42, 43, 44/1, (भाग), 44/2, 44/3, 45 से 94, 95 (भाग), 96 (भाग), 97, (भाग), 127 (भाग), 644 में 653 सोर 653 (भाग)।

627 (भाग), 638 (थाग), 638 (भाग), 630 (माग), 634 (माग), 635 से 638, 639 (भाग), 640, 641 (भाग), 643 (भाग),

4			
**	क्षेत्र	¢	

21

4304, 35 एकइ (लगमग)

						भेव हेन्टरों में •	(cultut
<b>6</b> ¥	। अधिकार	3 <u>3</u>	खेबद सं.	तहसंस	রিলা ,		
	R RI. ARTH	पटवारं। संदिम			5 E	7.458	भाग
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	a BIET.	49		49	88 	194.391	98
	अ मामगांब	1997, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 19	5	#1	33 ×	375.678	0
	4 18171837	49 - 1	30	* •	. 31	26.971	<b>.</b>
	5 वलटिकरो	46	55 55	#1	43	164.040	a la se
	8 तिर्देश	55	38		31	535,528	<b>a</b> 2
$\sim$	2 1941	55	40	33	43	48.844	
	B BEIHET	55	40 61	33	11		
	0 भैगपूर र रहे.जा					1701 183 BRET (041	प्र <sup>ग</sup> )

# जिला बिसासपुर (मध्य प्रदेग)

कोरबा कोलकोल्डस

विभाग), कोयसा एस्टेर, सिविज, साइंस, नागपुर (महाराष्ट्र) के कार्यालय में किया जा सकता है। अनसूचा, इत्यांधा-Шा स्ताद

83

बिलामपुर, (सम्य प्रदेश) के कामविय में या कोवता नियंत्रक, 1, कार्डान्सन हालव स्ट्रोट, कनकठा के कार्यातन में या वैस्टन कोसफे स्ट्य सिमिटेट (राजस्व

अबित्यों का प्रयोग करते हुए, यह चोवणा करती है कि उन्द अनुमूची में बणित 1701.363 हैन्टर (लगमग) या 4204.35 एकइ (लगमग) माप की इस सधिमूबना के अर्धान काने वाले केने के रेखांक से. सी-1 (ई)/111/होआर/304-1085-उारोस 25 अरदूबर, 1985 की निरोक्षण कल्पटर, भूमि का क्रवंत किया खाता है:

अतः कन्द्रीय सम्झार, कायला धारक कोन्न (अर्जन और विनास) अधिनियम, 1957 (1957 का 30) बी घारा 9 की उपसारा (1) दारा घर त

ईवर्टर (सगभग) या 4204.25 एक इ (सगभग) माथ की भूमि का अर्जन किया जाना चाहिए .

अरि अधिकारों के अर्चन के प्रति कोई आक्षेप नहीं किया गया था; भोर केन्द्रेय सरकार का, मब्य प्रदेश सरकार से परास्त करने के परवात यह समाधान ही गया है कि इससे संनगन अनुसूत में वॉणत 1701.303

से उपाबढ भनुतूचा में दिनिविष्ट परिलेव में भूमि और अधिकारों को अर्भन कारने के अपने आगम को सूचना दी था, और पूर्वोना परिलेव में भूमि

1985 द्वारा क्रित मारत के राजप ल, असाधारण, माग 2, खंद 3, उप-छंट (ii) सारेख 16 मार्च, 1985 में प्रदाणित किया वया था, उस कधिसूचना

[אוח II שיד א(ii)] बा.अत. 1582-किन्द्राय सरकार ने, कोवना धारक क्षेत्र (अर्जन भोर विद्यास) कधिनियम, 1957 (1957 का थ0) को धारा 7 को उप-धारा (1) के अर्थन भारत भरतार के भूतपूर्व इस्यात, खान जोर कोयला गंतालय (कोयला विभाय) के अधिसूबना थे, पा.आ, 194 (अ) सारंज्य 16 मार्च,

भारत का राजपत्र : क्वेल 19, 1986/बंब 29, 1908 Anna guilt and a

# THE GAZETTE OF INDIA : APRIL 19, 1986/CHAITRA 29, 1908

(1936 - 1**8**13)

शिगतपुर ग्राम में खींबत किए गए प्लाट श.

1997 - A.S.

1 से 137, 138 (माम), 139 से 211

बेलटिकरों ग्राम में अप्रित किए मए प्लाट स.

1 से 323, 324, (माग), 325 से 334. 335 (माग), 339 (माग), 353 (माग), 356 (माग), 357 (माग), 358, 359 (माग (भाग), 362 (भाग), 353, 364 (माग), 365 से 372 (माग), 373 (भाग), 374, 375 (भाग), 378 (भाग), 378 से 405, 406 (भाग स 485, 488 (भाग), 487 से 523, 524 (माग), 525 (भाग), 526 (भाग), 527 (भाग), 529 से 531, 532 (भाग), 533 से 55 (माग), 1561 से 567, 568 (माग), 570 (भाग), 571 (माग), 615 (माग), 616 (माग), 617 से 630, 631 (भाग), 632 (भाग (भाग), 634 (भाग), 635 (भाग), 642 (भाग) और 676 (भाग)।

IPART II-SE

सिरकी धाम में अजित कए गए प्लाट सं.

67 (माग), 69, 70, 71 (माग), 73 (माग), 74 से 78, 79 (माग), 80 से 148, 149 (माग)), 154 (माग), 155 (माग), 443 (MIN) I

रेणको भाग में अजित 'हिए गए प्लाट सं.

1 (भाग), 2/1 (भाग), 5 (भाग), 56 (भाग), 57 (भाग), 59 (भाग), 60 (भाग), 674 (भाग), 675 (माग), और 679 स्वागंई, इाम में अजित विग, गए प्लाट सं.

1 स 287, 288 (माग), 289 स 307, 308 (माग), 308 (माग), 311 (माग), 314 (माग), 315, 316 (भाग), 317 (माग स 344, 345 (माग), 346 (भाग), 348 (भाग), 350 (भाग), 354 (भाग), 355 (भाग), 356 (भाग), 357 (भाग), भोर 359 (1

बनपुर दाम में अजित किए गए प्लाट सं.

1 से. 12, 13 (माग), 14 से 19, 30 (माग), 21 से 962, 963 (माग), 964 से 1065

रताजा ग्राम में अजित किए गए प्लाट छे.

'433 (भाग), 564 (भाग), 566 (भाग), 567 (भाग), 568 (भाग), 570 (भाग, 582 (भाग), 583 (भाग), 584 में 591, 592 593 (भाग), 594/1 (भाग), 594/2, 611 (भाग), 616/1 (भाग), 616/2, 617 से 620, 621 (भाग), 832 (भाग), ओर 833 (भा

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- रेखा, बिन्दु 'मा' से प्रारम्भ होती है और दिपका ग्राम में प्लाट से. 627, 628, 630, 634, 639, 641, 642 से होकर है, फिर साबर ग्राम में प्लाट से. 281, 275, 274 में से होकर जाता है और बिन्दु के पर मिलतों है।
- रेखा, गावर कोर बेलटिकरी ग्राम की सम्मिलित सीमा के साथ-साथ जाती है भीर बिन्दु 'य' पर मिलती है।
- रेखा झाबर ग्रॉम में प्लाट सं. 180 , 179, 178, 176, 165, 166, 167, 168, 137, 136, 137, 130, 139, 97, 9 39-40, 41 के 44/1 से होकर जाती है। और झाबर और लिरको प्रार्गे का अभ्यिति होता पर बिन्तु 'ब' पर मिल -
  - रेखा सिरको बाम में ब्लाट में. 155, 154, 149, 73, 79, 71, 67 से हीकर आहें। है, तब रतीया याम में ब्लाटसं 565, 567, 568, 570 में से होता जाता है और प्लाट सं. 570 में बिन्दु के पर मिलता है।
- रेखा क्वांजा ग्राम में प्लाट हो. 570, 583, 583, 592, 593, 584/1, 433, 611, 616/1, 621, 832, 833 में खाती है तब चूनपुर, बाम में प्लाट सं. 13, 20, 963 से होकर जाती है और फिर रेणकी के प्लाट सं. 57, 1 में रो ब ह कोर प्लाट सं. । में बिन्दु 'ब' पर मिलते है।
- रेखा, रेणको ग्राम में बलाट सं. 1, 2/1, 5, 56, 59, 60, 674, 675, 679, 57 में से हीइन जातो है भोर भेनपुर, रे सोर सुवाभंदी ग्रामों के लिसंगर्म बिन्दु 'छ' पर मिलता है।
- रेखा सुवाभंडीं ग्राम में प्लाट लं. 359, 357, 356, 355, 354, 345, 350, 348, 346, 317, 316, 314, 238, 3 309, 308, में से हीवार जाती है, तब सुवाभंडी कोर बरदी बाजार की सम्मिलित सोमा के साथ-पाथ जाती है और विन्द पर मिलती है ।

रेखा मालगोंव ग्राम में प्लाट रो. 538, 536, 537, 544, 533 545, 346, 547, 558, 267, 266, 259, 358, : 256, 254, 252, 250, 248, 249, 210, 211, 207, 206, 204, 205, 161, 164/2, 164/1, 163, 137, 1 135, 134, 130 से होबर जाती है और मालगीव और ग्राम गीव ग्रामों की सम्मिति सीमा पर बिन्दु "म" मतता

रेखा, मालगोर और आमगोर की सम्मिलित सोमा के साम-साथ झाती है और बिन्दु 'ह' पर मिलते है। 57-----

रेखा, बरेला और मालगोद द्रागों को सम्मिलित सामा के साप-साम जाती है जो कीयला धारक संत (अनेन और विकास) अ नियम, 1957 की धारा 9 (1) के अधील से. मा. था. 3068 तारीका 19 अक्तूबर, 1081 इति अधिस्चित कुसमुधा-स्ताक को मुस्मिसित हो.मा भें है आगे बिन्दु 'ठ' पर मिसती है।

रेखा, हाम झिगतपुर में प्लाट सं. 138 में से हीनार जाती है पिर सिवउपुर और देर्जटिंकर, प्रश्नों को सम्मिलित सं.ामा के स 1957 की धारा 9 की जनवारा (1) के स्था साथ जाता हे जो की यहा धारक क्षेत्र (क्रजंग कोर विकास) अधिनियम, का. था. सं. 3065 तारी का 19 अन्तूबर, 1931 दारा अधिसूचित कुसगुंबा-11 स्ताक की सम्मिति सीमा है, और बिन्दु 'ह' पर मिलते

[ATT II BOR 3(II)]

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बन राज्यवतः धार्प्त 19, 1986 विव 29, 1908 भ्साट थे.. 557, 858, 558 और प्साट थे. 560, 571, 570 की पूर्वी सीमा के साथ-साथ बेसटिकरी इ.म से रताट र्थ. 367 की यूबी सीमा के साम-या व जाती है सोर फिर प्लाट थे. 568, 537, 527, 526, 525, 524, 486, 615, 616, 631, 632, 633, 642 634, 635, 676, 406, 378, 373, 375, 356, 357, 363, 359, 360, 364, 362, 339, 324, 335 à fier है और फिर दिपना प्राप्त में प्लाट सं. 653, 629, 628, 627 से होइर मार्थाम क बिन्दु 'कु'' पर मिनतो है। [4. 43015/28/85-8 4] समय सिंह, अबर सनिब जातां

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S.O.1562:-Whereas by the notification of the Government of India in the late Ministry of Steel, Mines and No. S.O. 194(E)-dated the 16th March, 1985 under sub-section (1) of section 7 of the Coal Bearing Areas (Acquisition and Development) Act, 1957 (20 of 1957) and published in Part II, section 3, Sub-section (ii) of the Coal (Department of Coal).

Gazette of India Extraordinary dated the 16th March, 1985, the Central Government gave notice of its intention

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to acquire land and rights in the locality specified in the schedule appended to that notification; And whereas no objection was made to the acquisition of lands and rights in the locality aforesaid; And whereas, the Central Government after consulting the Government of Madhya Pradesh is satisfied that the land measuring 1701.363 hectares (approximately) or 4204.25 acres (approximately) described in the Schedule

Now, therefore, in exercise of the powers conferred by sub-section (1) of section 9 of the Coal Bearing Areas Now, inerciore, in exercise of the powers conferred by <u>sub-section (1) of source 2 of the</u> Coar bearing Areas (Acquisition and Development) Act, 1957 (20 of 1957), the Central Government hereby declares that the lands measuappended hereto, should be acquired;

(Acquisition and Development) Act, 1957 (20 01 1957), the central Contention activity described in the said schedule are hereby ring 1701.363 hectares (approximately) or 4204.25 acres (approximately) described in the said schedule are hereby The plan No. C-1(E)/III/DR/304-1085 dated the 25th October, 1985 of the area covered by this notification

may be inspected in the Office of the Collector, Bilaspur (Madhya Pradesh) or in the Office of the Coal Controller, may be inspected in the Office of the Concessor, masput University of in the Office of the Western Coalfields Limited (Revenue Section), Coal Estate, 1, Council House Street, Calcutta or in the Office of the Western Coalfields Limited (Revenue Section), Coal Estate,

Civil Lines, Nagpur (Maharashtra).

# THE SCHEDULE KUSMUNDA-III BLOCK KORBA COALFIELDS DISTRICT BILASPUR (MADHYA PRADESH)

ALL RIGHTS Serial Village No.	Patwarl Çircle Number	Khewai No.		Area in hectares	Remarks
1       2         1. Dipka       2. Jhabar         2. Jhabar       3. Malgaon         3. Malgaon       4. Jhingatpur         5. Beltikri       6. Sirki         6. Sirki       7. Renki         8. Suwabhandi       9. Chainpur         10. Ratija       10.	3 49 49 49 49 49 49 46 55 55 55 55 55 55 55	4	Katchora Bilaspur	7.458 64.372 157.148 126.935 194.391 375:678 26.971 164.040 535.524 48.844	Pa Pa 5 Pa

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Same and Antoine and Antoine	Total Arce :		CHAITRA 29, 1908	[PART 1]-2SEC. 3
			, ,	1701.363
				hectares (approximately)
	ž.,	Or		
	2. (* 1897) 2. (* 1997) 2. (* 1997)	21 A.		4204.25 acres °
Plot numb	ers acquired in village Dipka :	Annual and a second		(approximately)
627 (Pa 10 652 a	rt), 628 (Part), 629 (Part), 630 and 653 (Part).	(Part), 634 (Part), 63	5 to 638, 639 (Pari), (	640, 641 (Part), 642 (Part), 44
Plot numbe	ers acquired in village Jhabar			
39-40 1	(Part) 41 (Part) 12 12 140 0			e Na grand a state of the
	(Part), 41 (Part), 42, 43, 44/1 (I 30 (Part), 131 to 135, 136 (Part rt) 178 (Part), 179 (Part), 180 (	(Part), 274 (Part) 27.	0 94, 95 (Part), 96 (Part), 166 (Part), 166 (Part), 165 (Part), 166 (Part) and 281 (Part)	ari), 97 (Pari), 127 (Pari), 129 Pari), 167 (Pari), 168 (Feii)
and the second	Manou in Villape Mainson			
(Part), 10	, 130, (Part), 131, 132, 133 (P 54/1 (Part), 164/2 (Part), 204 (P ), 249 (Part), 250 (Part), 262 (P	Part), 134 (Part), 135	(Part), 137 (Part) 130	( In 120 171 m
248 (Part (Part), 26 545, (Part	54/1 (Part), 151, 152, 153 (P 54/1 (Part), 164/2 (Part), 204 (P ), 249 (Part), 250 (Part), 252 (1 57 (Part), 268 to 532, 533 (Part), 547 (Part) and 558 (Part).	<sup>l</sup> ari), 205 (Pari), 206 ( Pari), 253, 254 (Pari) ri), 534, 535, 536 (Pari	Part), 207 (Part), 210 256 (Part), 257 (Part) 1), 537 (Part), 538 (P	(Part), 211 (Part), 162, 163 (Part), 211 (Part), 212 to 247, ), 258 (Part), 259 (Part), 266 art) 544 (Part), 545 (Part),
Plot numbers	s acquired in village Ihingatpur			
1 to 137, 1	138 (Part), 139 to 211.		$(x,y) = \sum_{i=1}^{n} (x_i,y_i) = \sum_{i=1}^{n} (x_i,y_i$	Received and the second second
Plot numbers	acquired in village Beltikri :	•	•	a
	324 (Part), 325 to 334, 335 (Pa (Part), 363, 364 (Part), 365 to 3 Part), 487 to 523, 524 (Part), 52			
1 (1411), 201	10 201, 368 (Part) 570 (D)	), 571 (Part), 615 (Part) (1), and 676 (Part)	t), 616 (Pari), 617 to	630, 631 (Pari), 632 (Pari).
633 (Part), Plot numbers a	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part cquired in village Sirki	t), and 676 (Part).	·, ···· (1411), 011 [0	030, 031 (Pari), 632 (Pari).
633 (Part), Plot numbers a	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part cquired in village Sirki	t), and 676 (Part).	·, ···· (1411), 011 [0	030, 031 (Pari), 632 (Pari).
(1211), 501 633 (Part), Plot numbers a 67 (Part), 6 443.	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part cquired in village Sirki : 9, 70, 71 (Part), 73 (Part), 74 i	t), and 676 (Part).	·, ···· (1411), 011 [0	030, 031 (Pari), 632 (Pari).
Plot numbers a 67 (Part), 6 443. Plot numbers a	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part cquired in village Sirki : 9, 70, 71 (Part), 73 (Part), 74 i cquired in village Renki ;	t), and 676 (Part). to 78, 79 (Part), 80 t.	o 148,(149 (Pari), 154	(Part), 155 (Part), 156 to
(1211), 501 633 (Part), Plot numbers a 67 (Part), 6 443. Plot numbers a 1 (Part), 2/1	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part cquired in village Sirki : 9, 70, 71 (Part), 73 (Part), 74 i cquired in village Renki : , (Part) 5 (Part), 56 (Part), 57 (1	t), and 676 (Part). to 78, 79 (Part), 80 t. Part), 59 (Part) 60 (P	o 148,(149 (Pari), 154	(Part), 155 (Part), 156 to
<ul> <li>(1211), 501</li> <li>633 (Part),</li> <li>Plot numbers a</li> <li>67 (Part), 6</li> <li>443.</li> <li>Plot numbers a</li> <li>1 (Part), 2/1</li> <li>Plot numbers ac</li> </ul>	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part cquired in village Sirki : 9, 70, 71 (Part), 73 (Part), 74 i cquired in village Renki : , (Part) 5 (Part), 56 (Part), 57 (1 cquired in village Suwabhandi	t), and 676 (Part). to 78, 79 (Part), 80 t. Part), 59 (Part), 60 (F	art], 674 (Part), 675 (	Part) and 679 (Part).
(1211), 501 633 (Part), Plot numbers a 67 (Pdrt), 6 443. Plot numbers a 1 (Part), 2/1 Plot numbers ac 1 to 287, 285	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part equired in village Sirki : 9, 70, 71 (Part), 73 (Part), 74 i equired in village Renki : , (Part) 5 (Part), 56 (Part), 57 (1 equired in village Suwabhandi 8 (Part) 280 to 202 200 (Part)	t), and 676 (Part). to 78, 79 (Part), 80 ti Part), 59 (Part), 60 (F i :	o 148,(149 (Part), 152 art), 674 (Part), 673 (	Pari) and 679 (Pari).
(1211), 501 633 (Part), Plot numbers a 67 (Pdrt), 6 443. Plot numbers a 1 (Part), 2/1 Plot numbers ac 1 to 287, 288 344; 345 (Part)	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part equired in village Sirki : 9, 70, 71 (Part), 73 (Part), 74 f equired in village Renki : , (Part) 5 (Part), 56 (Part), 57 (1 equired in village Suwabhandi 8 (Part), 289 10 307, 308 (Part), rt) 346 (Part), 348 (Part), 350 (1	t), and 676 (Part). to 78, 79 (Part), 80 ti Part), 59 (Part), 60 (F i :	o 148,(149 (Part), 152 art), 674 (Part), 673 (	Pari) and 679 (Pari).
Plot numbers a 67 (Part), 6 443. Plot numbers a 1 (Part), 2/1 Plot numbers ac 1 to 287, 288 344; 345 (Part)	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part equired in village Sirki : 9, 70, 71 (Part), 73 (Part), 74 i cquired in village Renki : , (Part) 5 (Part), 56 (Part), 57 (1 equired in village Suwabhandi 8 (Part), 289 10 307, 308 (Part), rt) 346 (Part), 348 (Part), 350 (1 quired in village Chainpur	t), and 676 (Part). to 78, 79 (Part), 80 th Part), 59 (Part), 60 (F i : , 309 (Part), 311 (Part Part), 354 (Part), 355	art], 674 (Part), 315, 316 (Part), 314 (Part), 315, 316 (Part), 356 (Part), 357	Pari) and 679 (Pari).
(1217), 501 633 (Part), Plot numbers a 67 (Part), 6 443. Plot numbers a 1 (Part), 2/1 Plot numbers ac 1 to 287, 288 344; 345 (Part) lot numbers ac 1 to 12, 13 (P	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part equired in village Sirki : 9, 70, 71 (Part), 73 (Part), 74 i cquired in village Renki : , (Part) 5 (Part), 56 (Part), 57 (1 equired in village Suwabhandi 8 (Part), 289 10 307, 308 (Part), rt) 346 (Part), 348 (Part), 350 (1 quired in village Chainpur : art), 14 to 19, 20 (Part), 21 10 9	t), and 676 (Part). to 78, 79 (Part), 80 th Part), 59 (Part), 60 (F i : , 309 (Part), 311 (Part Part), 354 (Part), 355	art], 674 (Part), 315, 316 (Part), 314 (Part), 315, 316 (Part), 356 (Part), 357	Pari) and 679 (Pari).
(1217), 501 633 (Part), Plot numbers a 67 (Pdrt), 6 443. Plot numbers a 1 (Part), 2/1 Plot numbers ac 1 to 287, 288 344; 345 (Part) 1 to 12, 13 (P 0t numbers acc	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part equired in village Sirki : 9, 70, 71 (Part), 73 (Part), 74 f cquired in village Renki : , (Part) 5 (Part), 56 (Part), 57 (1 equired in village Suwabhandi 8 (Part), 289 10 307, 308 (Part), 71) 346 (Part), 348 (Part), 350 (1 quired in village Chainpur : art), 14 to 19, 20 (Part), 21 to 96 quired in village Ratija :	t), and 676 (Part). to 78, 79 (Part), 80 th Part), 59 (Part), 60 (P i : . 309 (Part), 311 (Part Part), 354 (Part), 355 62, 963 (Part), 964 to	o 148, (149 (Part), 152 art), 674 (Part), 673 ( ), 314 (Part), 315, 316 (Part), 356 (Part), 357	(Part), 155 (Part), 632 (Part), (Part), 155 (Part), 156 to (Part), 317 (Part), 318 to (Part), and 359 (Part).
(1217), 501 633 (Part), Plot numbers a 67 (Pdrt), 6 443. Plot numbers a 1 (Part), 2/1 Plot numbers ac 1 to 287, 288 344; 345 (Part) lot numbers ac 1 to 12, 13 (P ot numbers acc 433 (Part), 564	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part) cquired in village Sirki : 9, 70, 71 (Part), 73 (Part), 74 i cquired in village Renki : , (Part) 5 (Part), 56 (Part), 57 (1 cquired in village Suwabhandi 3 (Part), 289 10 307, 308 (Part), rt) 346 (Part), 348 (Part), 350 (1 quired in village Chainpur : art), 14 to 19, 20 (Part), 21 to 96 quired in village Ratija : 4 (Part) 566 (Part) 567 (D	t), and 676 (Part). to 78, 79 (Part), 80 th Part), 59 (Part), 60 (P i : . 309 (Part), 311 (Part Part), 354 (Part), 355 62, 963 (Part), 964 to	art], 674 (Part), 154 art], 674 (Part), 675 ( ), 314 (Part), 315, 316 (Part), 356 (Part), 357	<ul> <li>(Part), 155 (Part), 632 (Part),</li> <li>(Part), 155 (Part), 156 to</li> <li>(Part) and 679 (Part).</li> <li>(Part), 317 (Part), 318 to</li> <li>(Part), and 359 (Part).</li> </ul>
(1217), 501 633 (Part), Plot numbers a 67 (Pdrt), 6 443. Plot numbers a 1 (Part), 2/1, Plot numbers ac 1 to 287, 282 344; 345 (Part) 1 to 12, 13 (P 0t numbers ac 433 (Part), 564 592 (Part), 592 833 (Part). undary descrip	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part equired in village Sirki : 9, 70, 71 (Part), 73 (Part), 74 i equired in village Renki : , (Part) 5 (Part), 56 (Part), 57 (1 equired in village Suwabhandi 8 (Part), 289 10 307, 308 (Part), 71) 346 (Part), 348 (Part), 350 (1 quired in village Chainpur : art), 14 to 19, 20 (Part), 21 to 90 guired in village Ratija : 4 (Part), 566 (Part), 567 (Part 3 (Part), 594/1 (Part), 594/2, 61	t), and 676 (Part). to 78, 79 (Part), 80 th Part), 59 (Part), 60 (P i : . 309 (Part), 311 (Part Part), 354 (Part), 355 62, 963 (Part), 964 to rt), 568 (Part), 570 1 (Part), 616/1 (Part)	o 148, (149 (Part), 152 art), 674 (Part), 673 ( ), 314 (Part), 315, 316 (Part), 356 (Part), 357 1065. (Part), 582 (Part), 51 , 616/2, 617 to 620, 62	<ul> <li>(Part), 155 (Part), 632 (Part).</li> <li>(Part), 155 (Part), 156 to</li> <li>(Part), and 679 (Part).</li> <li>(Part), 317 (Part), 318 to</li> <li>(Part), and 359 (Part).</li> <li>(Part), 584 to 59</li> <li>(Part) \$32 (Part) and</li> </ul>
<ul> <li>(1211), 501</li> <li>633 (Part),</li> <li>Plot numbers a</li> <li>67 (Pdrt), 6</li> <li>443.</li> <li>Plot numbers a</li> <li>1 (Part), 2/1</li> <li>Plot numbers ac</li> <li>1 to 287, 288</li> <li>344; 345 (Part)</li> <li>1 to 12, 13 (P</li> <li>ot numbers acc</li> <li>1 to 12, 13 (P</li> <li>ot numbers acc</li> <li>433 (Part), 564</li> <li>592 (Part), 592</li> <li>833 (Part).</li> <li>undary descrip</li> <li>B Line starts</li> </ul>	10 507, 508 (Part), 570 (Part) 634 (Part), 635 (Part), 642 (Part equired in village Sirki : 9, 70, 71 (Part), 73 (Part), 74 i equired in village Renki : , (Part) 5 (Part), 56 (Part), 57 (1 equired in village Suwabhandi 8 (Part), 289 10 307, 308 (Part), rt) 346 (Part), 348 (Part), 350 (1 quired in village Chainpur : eart), 14 to 19, 20 (Part), 21 to 96 quired in village Ratija : 4 (Part), 566 (Part), 567 (Part 3 (Part), 594/1 (Part), 594/2, 61	t), and 676 (Part). to 78, 79 (Part), 80 th Part), 59 (Part), 60 (P i : . 309 (Part), 311 (Part Part), 354 (Part), 355 62, 963 (Part), 964 to rt), 568 (Part), 570 1 (Part), 616/1 (Part)	e 148, (149 (Part), 154 art), 674 (Part), 675 ( ), 314 (Part), 315, 316 (Part), 356 (Part), 357 1065. (Part), 582 (Part), 51 , 616/2, 617 to 620, 62	<ul> <li>(Part), 155 (Part), 632 (Part).</li> <li>(Part), 155 (Part), 156 to</li> <li>Part) and 679 (Part).</li> <li>(Part), 317 (Part), 318 to</li> <li>(Part), and 359 (Part).</li> <li>(Part), 584 to 591</li> <li>(Part) \$32 (Part) and</li> </ul>

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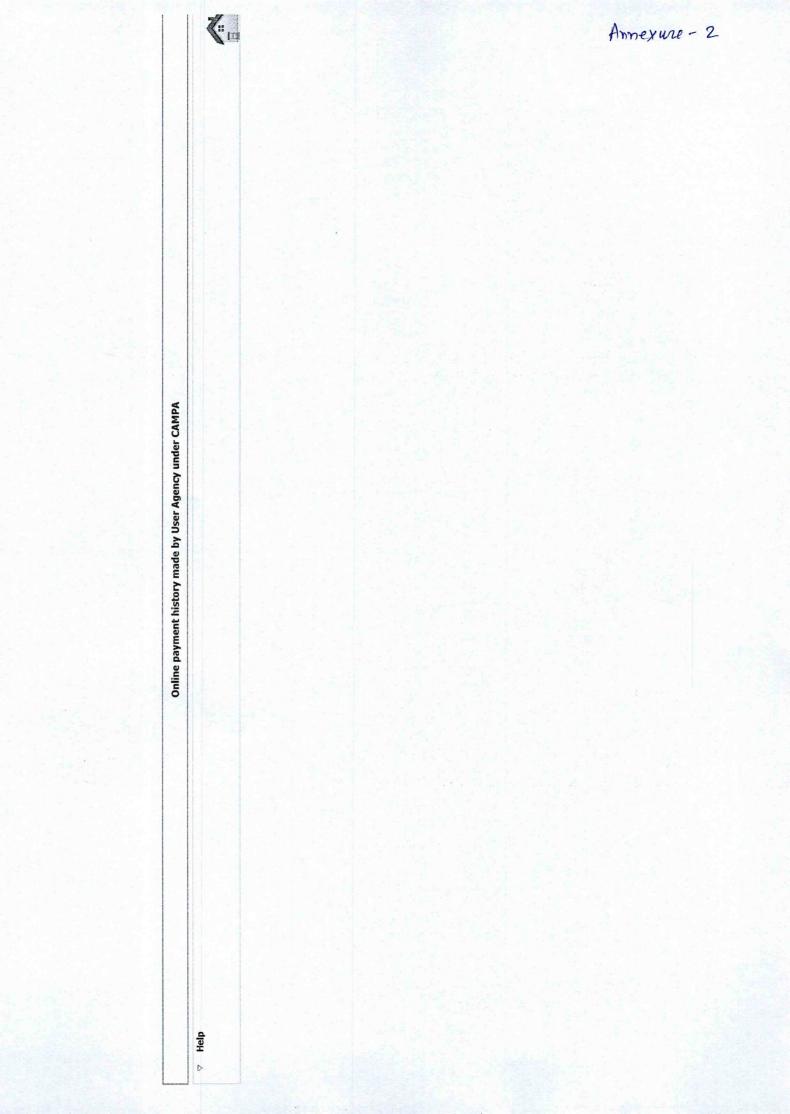
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	भारत का राजपत्र : भग्न		166 167, 168, 137,	136, 127,
	मारत हा राजपव : घप्रेल 19, ge Jhabar in plot numbers -40, 41 and 44/1 and meet	s 180, 179, 178, 170, 100	of villages Jhabar	and Sirk!
through villa	ge Jhabar in plot numer	is in the common bound	aly of the	han't
ne passes 110-05 39-	40, 41 and 44/1 and me-		* 1.46-01	1 pasitiv an
30, 129, 97, 70, 70,			7 then proceeds through	BE TOK
Line passes through villa	ge Sirki in plot and T	neets in plot numer.	10 403 611 616!	1. 621, 832,
at point 'D'. D-E Line passes through villag Retijs in plot numbers 56	ge Sirki in plot numbers 15 64, 566, 567, 568, 570 and n Barija in plot numbers	100 583. 592, 593	, 594/1 433, UL -bars 57.	1 of village
Ratija in pro-	parija in plot numbers	, 570, 304, 12 20 963, the	in plot numbers.	
		marmhers 13. 40,		
<ul> <li>E—F Line passes through villa 833 then pioceeds through Renki and meets in plot</li> <li>F—G Line passes through villa trijunction point of villa</li> </ul>	th village Cum int 'F'		170 57, and '	meets in the
a sets in not	t number i ai pett	50 60.67	74, 013, 013, 51, 5	
Kenv.	lage Renki in plot number ages Chainpur, Renki and f	s 1, 2/1, of at point 'G'	•	A 217
- G Line passes through yin	age Chainpur, Renki and	SUWBDURLES -	ace and 345, 350, 34	18, 340, 311,
trijunction point of vinc	ges cuamp	miners 359, 357, 300, -	555, Sumabhandi and	1 Bardibazar
1h	llage Suwabhandi in plot	number boundary of vil	illages Sumovine	
F-G Line passes through vill trijunction point of ville G-H-I Line passes through vil 316 314, 288, 311, 309,	and then passes along inc	COlumnar -		
. 316, 314, 288, 311, 50,	ages Chainpur, Renki and i llage Suwabhandi in plot r , 308 then passes along the illage Malgaon in plot num 4, 252, 250, 248, 249, 210, 2	114	saa 545. 546, 547, 2	58, 201, 200,
, through V	illage Malgaon in pior ma	11 207. 206, 204, 205,	, ioi, to n at point	J'.
I-J Line passes through the	1 252. 250, 248, 249, 210, -	of villages Malgaon B	nd Alligavn	4171
J_K in particular and the	common boundary of VIIIS	ges parties of the section 9 of the	se Coal Deanter 1981	and meets at
K-L Line passes slong in	ab notified under sub-secu	on (1) and 8 dated the	19th Uciocon -	191. V 7
of Kusmunda-11 bio	at 1957 vide notification r	10. 5.0		
of Kusiniala in and Development) A point 'L'. L-M-N Line passes through of villages Ihingatpu	common boundary of villa ck notified under sub-secti- act, 1957 vide notification h		the com	son boundary
a and	village Jhingatpur in piot	numer common bound	LATY OI A USING METTI	Act, 1957 vide
I-M-N Line passes through	and Beltikri, which 15 /	Also the sons (Acouisitie	on and Development,	
of villages Jhingarp	If and for 9 of the Coal F	karing Aicas Viris	*X	
under sub-section (1	village Jhingatpur in plot ur and Beltikri, which is a ) of section 9 of the Coal E d 19-10-1981 and meets at p	point 'N'.	558, '	559 and in pro-
of villages Iningation under sub-section (1 S.C. No. 3068 dated N-A Line passes through numbers 560, 571,	d 19-10-1981 and meets at p h yillage Beltikri along the 570, along the eastern boun 615 616, 631, 632, 633, 64	boundary of pic	of number	n 568, 532 ,521
throug	h yillage Beltikri along the 570, along the eastern bour 615 616, 631, 632, 633, 64 335 and then proceeds through	easure of nlot number 56	7, then in pion 256, 357	1. 353, 359, 360
N-A. Line passes unter	h yillage Beniki, eastern bour 570, along the eastern bour 615 616, 631, 632, 633, 64 335 and then proceeds through int "A".	noary 01 635 676, 406, 3	78, 373, 313, 500 62	R 627 and mer
numbers 500, Dita	115 616 631, 632, 633, 04	12, 634, 000, Dinks in plot	1 numbers 203, us,	
526, 525, 524, 400,	or and then proceeds thro	ugh viimige and		i i i i i i i i i i i i i i i i i i i
		a la construction de la construc	and a state of the	and the first of the second
at the starting poi	ņt 'A'.	and a second		2131 31/11/0
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		and a second sec		
6	( ) - 1 Second States			
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Sno. Proposal Detail	Application_No Application Date of IN- No (New) PRINCIPLE	lication Date on New) PRINC	of IN- Am	Date of IN- PRINCIPLE Amount to be Paid/Amount Paid (in Rs.)	Amount Paid	1	Payment <sub>P</sub> Status	Payment Status		Demand Letter
<ol> <li>FP/CG/MIN/1452/2006</li> <li>(/viewreport.aspx? pid=FP/CG/MIN/1452/2006)</li> <li>DiPKA EXPANSION OPEN CAST MINING PROJECT IN FAVOUR OF M/S. SOUTH EASTERN COALFIELDS LIMITED (SECL) (COAL MINING)</li> </ol>	6	152044520 Oct	2006 CA: PCA: Safety Zone: Zone: Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge CA: Safety	CA: 0/-, PCA: 0/-, Safety 0/-, Zone: 0/-, NPV: 0/-, Charges1 0/- : other : : : : : : : : : : : : : : : : : : :	Addi CA : 0/- CAT : 0/- Addi PA : 0/- wildlife conservation 154700000/- payment : payment :	1		Fund Demand Verified by Nodal Officer On Mode of Payment Challan Generated On Transaction Date	29 Dec 2022 G 2022 G Union Bank Of India NEFT/RTGS (Challan) 27 Feb 2023 01 Mar 223	Demand Letter (/writereaddata/Fundpdf/23122022173645192_FPCGMIN14522006_User_Fund_Demanded_J2939.pd Generated Challan (/UserAccount/Neft_Challan.aspx?pid=MIN14522006445)
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3 FP/CG/MIN/1452/2006 (/viewreport.aspx? pid=FP/CG/MIN/1452/2006) DIPKA EXPANSION OPEN CAST MINING PROJECT IN FAVOUR OF M/S. SOUTH EASTERN COALFIELDS LIMITED (SECL) (COAL MINING)	MIN14522006534 581452053420 Oct 2006	152053420 Oct		CA: 6737218/- , PCA: 1737482/- , Safety Zone: 0/- , nil : 0/- nil : 0/- fotal : 8474700/-	AddI CA : CAT : AddI PA : nil :	-/0 -/0		Fund Demand Verified by : Officer On Bank Name Bank Name Payment Challan Generated On Transaction	D :06 Jul 2018 G Corporation Bank NEFT/RTGS (Challan) :018 :2018 :2018	Demand Letter (/writereaddata/Fundpdf/711312471217A0HZ1206Ha.pdf) :06 Jul 2018 Generated Challan (/UserAccount/Neft_ChallanCorp.aspx?pid=MIN14522006534) :Corporation Bank NEFT/RTGS (Challan) 10 Sep 2018 25 Sep 25 Sep

Demand Letter (/writereaddata/Fundpdf/711412121211PD40BDemandNote33.pdf)	:06 Jul 2018 Generated Challan (/UserAccount/Neft_ChallanCorp.aspx?pid=MIN14612006739)	Corporation	Bank	inter1/k105 (Challan)		:07 Jul 2018		:26 Jul 2018	Demand Letter (/writereaddata/Fundpdf/1111612541217UKU9Jpdf1.pdf)	27 Mov			Corporation	NETT/RTGS	(Challan)	01 Dec	2017	06 Dec 2017	Demand Letter (/writereaddata/Fundpdf/11116122612189C197pdf.pdf)	07 Nov	2017 Generated Challan (/UserAccount/Nert_ChallanCorp.aspx?pid=MIN14542006139)		Corporation	NEFT/RTGS	(Challan)	07 Nov	2017	.28 Nov 2017	Demand Letter (/writereaddata/Fundpdf/1111612521217RHW7Gpdf.pdf)	10 Nov Generated Challan (/UserAccount/Neft_ChallanCorp.aspx?pid=MIN14522006527)		Corporation	Bank	NEFT/RTGS	(Indian) 44 Mar.	.2017	18 Nov	2017
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Amexine - 3



# कार्यालय वन मण्डलाधिकारी कटघोरा वनमण्डल कटघोरा, जिला - कोरबा (छ.ग.) Phone/Fax No.: 07815-250157, mail : dfokatghora@gmail.com

 क्रमांक/तक.अधि./2023/3/7
 कटघोरा, दिनांक .08-02-2023

 प्रति,
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 एस.ई.सी.एल. दीपका क्षेत्र
 जिला कोरबा (छ.ग.)

 विषय :
 Construction of checkdams and bunds as per the recommendations of the study Report of CCoST Raipur - reg.

 संदर्भ :
 1. आपाका पत्र क्र./एसईसीएल/दी.क्षे./पर्या./ 2021/2218 दिनांक 23.03.2021

 २. उप वनमंडलाधिकारी पाली का पत्र क्र. 865 दिनांक 23.12.2021

उपरोक्त संदर्भित विषयांतर्गत लेख है कि महाप्रबंधक एसईसीएल दीपका क्षेत्र द्वारा दीपका विस्तार परियोजना हेतु मृदा जल संरक्षण योजना CHHATTISGRH COUNCIL OF SCIENCE & TECHNOLOGY, CHHTTISGARH SPACE APPLICATION CENTRE, VIGYAN BHAVAN, VIDHANSABHA ROAD RAIPUR (C.G.) से तैयार कराकर इस कार्यालय में प्रस्तुत किया है।

योजना का परीक्षण कें आधार पर विभिन्न वनखण्डों में Catchment Area Treatement Plan के अंतर्गत विभिन्न संरचनाओं यथा ब्रशवुड चेकडेम, लूज बोल्डर चेकडेम, परकोलेशन टैंक, तालाब आदि कार्यो हेतु 253.640 लाख राशि का प्रावधान है।

अतः Catchment Area Treatement Plan के कार्यो हेनु राशि रू. 2,53,64,000 / – (दो करोड़ तिरपन लाख चौठस हजार मात्र) का ऑन लाईन जनरेट कर राशि कैम्पा मद में जमा करते पावती शीघ्र इस कार्यालय में प्रस्तुत करना सुनिश्चित करें।

> वनमंडलाधिकारी कटघोरा वनमंडल कटघोरा कटघोरा, दिनांक <u>08-02-2023</u>

क्रमांक / तक.अधि. / 2023 / 318 प्रतिलिपि,

- अपर प्रधान मुख्य वन संरक्षक (भू–प्रबंध) अरण्य भवन, सेक्टर–19, नवा रायपुर की ओर सूचनार्थ संप्रेषित।
- 2. मुख्य वन संरक्षक बिलासपुर वृत्त, बिलासपुर की ओर सूचनार्थ संप्रेषित।

रडलाधिकारी कटघोरा वनमंडल कटघोरा

T.O. 2022-2