# GOVERNMENT OF TELANGANA FOREST DEPARTMENT

From

Sri Neeraj Kumar Tibrewal, I.F.S., District Forest Officer,

KB-ASIFABAD.

The Prl. Chief Conservator of Forests, & Nodal Officer for FCA,

Telangana State, Aranya Bhavan,

HYDERABAD.

# Rc.No.11/2021/S4, Dated:-05.07.2023.

Sir,

Sub :-TSFD- Forest(C) Act, 1980- Diversion of 3.412 Ha (revised from 4.654 Ha) of Forest Land for Construction of BT Road from Govena to Jambuldhara from Km 0/0 to 9/400 via Sidamguda, Nagaguda and Maraguda village of Lingapur Mandal, Tiryani and Kawal RFs of Asifabad Forest Division of Kumuram Bheem-Asifabad District under LWE (RCPLWE) in favour of Executive Engineer, R&B Division, Asifabad- Additional information sought for by IRO, GOI- Submitted - Regarding.

Ref:-

Prl. CCF, TS Hyderabad Rc.No.8773/2020/FCA-2, Dated: 02.09.2020.

2. Prl. CCF, TS Hyderabad Rc.No.8771/2020/FCA-2, Dated: 16.11.2020.

Prl. CCF, (HoFF) & CWLW TS Hyd Rc.No. 15812/2020/WL-1, Dated: 09.12.2020 (WL

Prl. CCF, TS Hyderabad Rc.No. 15848/2020/FCA-2, Dated: 22.12.2020 (FCA Proposlas).

5. CCF, Adilabad Circle, Rc.No.1991/2020/M6, Dt: 05.01.2021.

6. F.D.O., Asifabad Rc.No. 2447/2020/S10, Dt: 28.08.2021.

7. CCF, Adilabad Circle, Rc.No.1991/2020/M6-ii, Dt:23.09.2021.

8. Prl. CCF, (HoFF) & CWLW TS Hyd Rc.No. 15812/2020/WL-1, Dated: 18.10.2021.

9. F.D.O., Asifabad Rc.No. 2447/2020/S10, Dt: 05.11.2021.

10. D.F.O., KB- Asifabad Rc.No. 11/2021/S4, Dt: 06.01.2022

11. IRO, MoEF&CC. Gol, Hyderabad Ref.No.4-TSB 257/2022-Hyd/443, Dt: 12.04.2022.

12. Prl. CCF, TS Hyderabad Rc.No. 15848/2020/FCA-2, Dated: 19.04.2022.

13. D.F.O., KB- Asifabad Rc. No. 11/2021/S4, Dt: 23.04.2022.

14. District R&B Officer (EE)., KB-Asifabad Rc.No. DB/EE-Asifabad/R&B/EDS/2022-23,

Dt: 26.05.2022.

In compliance to the instructions issued in the reference 11th and 12th cited above, I am submitting herewith the replies to the Addl. Information sought by GOI (Essential Details Sought (EDS)) on Diversion of 3.412 Ha (revised from 4.65-11la) of Forest Land for Construction of BT Road from Governa to Jambuldhara from Km 0/0 to 9/400 via Sidamguda, Nagaguda and Maraguda village of Lingapur Mandal, Tiryani and Kawal RFs of Asifabad Forest Division of Kumuram Bheem-Asifabad District under LWE (RCPLWE) in favour of Executive Engineer. R&B Division, Asifabad is as follows.

	sought by GOI EDS (Essential Details Sought)	Replies
Department recin the instant mtrs width. justification for has been report may explore the foliation of the foliation for the foliation fo	als of R&B roads, the State Forest commended for 5.50 mtrs width and proposals recommended for 7.50 However, no such specific or recommending 7.50 mtrs width ted. Hence, State Government / UA ne possibility of reducing the width proposed in few other such R&B ending on the technical feasibility.	It is submitted that, the District R&B Officer, (Executive Engineer), Kumuram Bheem Asifabad vide reference 14th cited has stated that, 7.50 m provides extra berm width, which enables bull carts and Caged wheels to use berms and gives extra life time to bituminous surface. Otherwise bull carts and Caged wheels damages the bituminous roads. But from technical point of view 5.50 m width also provides formation bituminous road.  It is submitted that, the District R&B Officer.
indicating th	ection of the proposed road clearly ne width of carriage way shoulders/ Berm / drainage etc may	(Executive Engineer), Kumuram Bheem Asifabad vide reference 14th cited has submitted the cross section details. (copy of the same is enclosed herewith)
RoW was allo- diversion and	nent may inform whether or not wed for the alignment proposed for if so, details with supporting t/PF notification) may be furnished.	The proposed road is passing through RF Tiryani & RF Kawal and there is no Right of Way admitted as per the Gazette Notification. The information has been submitted vide reference 10th cited.
5. Revised map, 3.412 ha non f	kml file and map etc for an area of orest area proposed for CA purpose led in the online application.	It is submitted that, the PCCF vide FC2/FC09/2/2022/15854/2020/FCA-1, dt:-02.07.2023 has communicated the details of 44.4886 Ha of CA Land in Sy.No.322 of Pangidi Madara village of Tirynai Mandal of Asifabad Division of KB-Asifabad and the details of 15 Road projects including this project to which the land was allotted and the User Agency will uploaded the KML file of the same in Parivesh portal.

6) MAP and DGPS data for the entire area of \$1.4313

• ha NFL and 71.00 ha DFL may be submitted.

The Map, DGPS Date and KML File of NFL Land will be uploaded by User Agency.

It is submitted that, the identified NFL land was not suitable for plantation.

Hence an area of 45 Ha identified for DFL in Compt.No.55 of Garlapet RF, Itkalpahad Beat of Makidi Section of Sirpur Range of Kaghaznagar division for this project. The KML file of the same will be uploaded in the Parivesh portal.

The CA Scheme of the NFL – 45.00 Ha and DFL – 45 Ha is submitted herewith.

This is submitted for favour of kind information.

Yours faithfully

District Forest Officer, KB-Asifabad

Copy submitted to the Chief Conservator of Forests & Field Director Project Tiger, KTR Circle, Mancherial for favour of kind information.

Copy to the District R&B Officer, Executive Engineer, Kumuram Bheem Asifabad District for information. Copy to the Forest Divisional Officer, Asifabad for information.

District Forest Officer, KB-Asifabad

# **Cross Section Details**

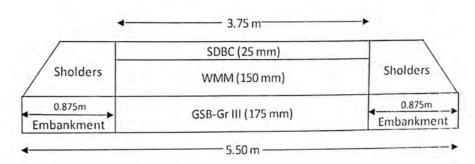
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Design/cross section of the proposed road clearly indicating the width of carriage way (BT portion), shoulders/ Berm / drainage etc may be furnished.

**Reply:**Road designed with CBR 4.03% and Traffic (T3). And below cross section will explain width and thickness of carriage way (BT portion), Shoulder/Berm/Drainage.

# BT road from Govena to Jambuldhara



SDBC: Semi-Dense Bituminous Concrete

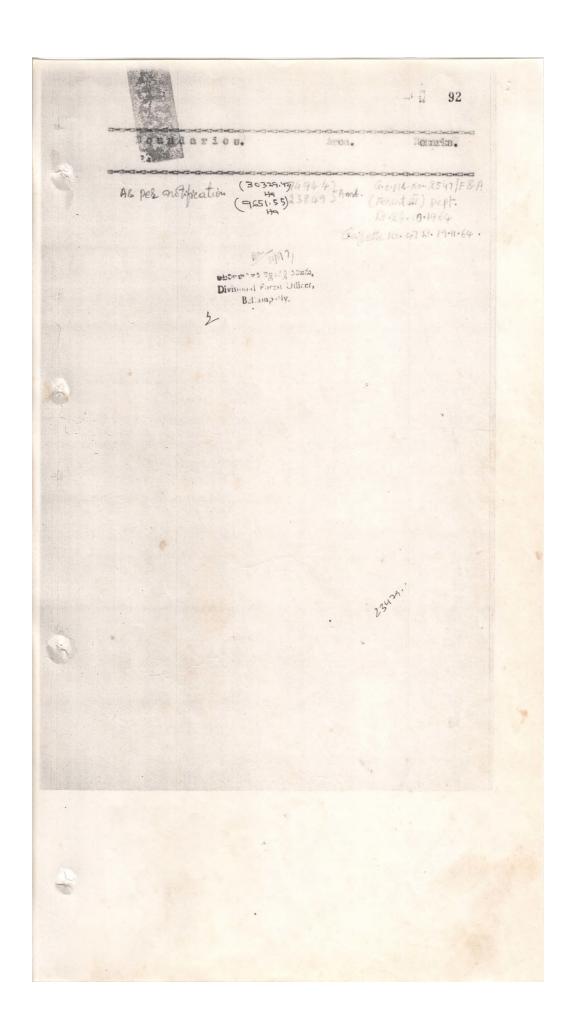
WMM: Wet Mix Macadam GSB: Granular Sub-Base

Assistan Executive Engineer,

(R&B) Section, Asifabad.

District R&B Officer,

Kumrambheem Asifabad District



Notified under Gazette No.47. Dt.19.11.64 through G.C.Ms. 93

#### NOTIFICATION

RESERVATION OF TIRYANT - CHOPDI FORST'T BLOCK HELAMPALLI DIVN.

In exercise of the powers conferred by section 19 of the Andhra Pradesh (Telangana Area) Forest Act 1555F(Act.II of 1355F. the Governor of Andhra Fradesh hereby declares that with effect from the date of publication of this notification in the Andhra Pradesh azette. The forest block described in the schedule below, and falling within the boundaries specified therein shall be a reserved forest known as \*TIRYANI CHOUPDI RESERVED FOREST.

### THE SCHEDULE

The Forest block, Tiryani - Choupdi has been taken up into two blocks - Block I and block II, and is situated in Range Asifabad, Tq.Asifabad Dist.Adilabad and Divn.Asifabad and it comprises of a total area of (9845).00) acres excluding the 11 enclosures). The area of the following villages is included into two blocks. Block No.I comprises (74944) acres and block No.II comprises of 25489 acres.

1. Chirrakunta 2. Irpet 5. Lingaruda. 4. Borjam 5.Pedda-kunta 6) Arayaguda 7) hanboinapet 5.0tta Seknayapalli
9) Parishanambal 10) Gelet 11) Abbanur 12) Bijjal 12) Narsapur
14) Goyagoan 15) Joholekannepalli 16) Bugapur 17. Koy talandi
18) Rellakannepalli 19) Gudalpally 20) Ginnedhari 21) Moindagudipet 22) Tiryani 25) Chittapalli 24) Arkapalli 25) Bulhanapur
26) Timran 27) Moad kalan 28) Gedurghat 29) Bellach 30) Kairsaura 31) Durgleswar 32) Devdurg 35) Dentanpalli 34) Madara
35) Modat Mawad 36) Malangundi 37) Jewni 38) Shaikengonda
39) Mangi 40) Goina 41) Girasgoan 42) Katura 43) Chopdi
44) Annaram 45) Addaghat 46) Conapur 47) Mankapur 48) Loddiguda
49) Dongargoan 50) Koorlanka 51) La Japalli 52) Bhimpur
53) Adelapaind 54) Buggaislanour.

Block No.I - Area 749W acs. and bling enclosures.

#### BOUNDARIES

NORTH A-B: Starting from point'A'which is 14 chains from Venkatapur village and 17 chains from Mutram newad village the boundary line runs in the castern direction excluding 8.No.2.12.11.10 for a total distance of 80 chains and then turns towards southeastern direction and runs for a distance of 5 chains. From here the boundary line runs in the southern direction for a total distance of 21 and 50 chains links. Then it runs in the south-east and eastern direction and runs for a total distance of 14 chains 50 links. From here the boundary line runs in the north-east, northwest and north east direction for a total distance of 22 chains 50 links. Then it turns and takin various directions in the west, north, North-west and North-east runs for total distance of 24 chains 50 links, reaches the Feddavagu a point 'E' which is 4 chains from Gundi Guden village and 19 chains from Daugham village. From here the boundary line runs in the eastern direction along the pedda vagu river for a total distance of 36 chains and reaches a point E'which is 17 chains from Daugham village and 28 chains from Beelgoam village. Then it turns towards south taking various directions runs for a total distance of 53 chains 50 links. From here the boundary line runs in the north-east and eastern direction for a distance of 2 chains 50 links. From here the boundary line runs in the north-eastern direction for a distance of 70 chains. Then it runs towards north; estern direction and runs for a distance of three chains 50 links. From here the boundary line runs in the north-eastern direction for a distance of 70 chains. Then it runs towards north; estern direction and runs for a distance of three chains 50 links. From here the boundary line runs in the north-eastern direction for a distance of 70 chains. Then it runs towards north; estern direction for a distance of three chains 50 links.

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total distance of 38 chains. Then it turns towards eastern direction and runs for a total distance of 19 chains and reach point B' (13 chains from Bugleswar village 17 chains from Tunpally village).

EAST B-C: From the point B the boundary line runs along the limits of S.Nos.209,349,299,291,289 and 350 in the southern direction for a total distance of 27 chains. Then it turns towards north west and southern direction and runs for a total distance of 29 chains. Then it takes south-eastern direction and runs for a distance of 29 chains. Then it takes south-eastern direction and runs for a distance of 3 chains. From here the boundary line runs in the aouth-western and southern direction for a total distance of 29 chains. From here the boundary line runs in the western direction for a total distance of 27 chains 50 links. From here boundary line runs in the south east and south western direction for a total distance of 20 chains. Then it turns towards northwestern direction andruns for a total distance of 20 chains. Then it turns towards north-western direction and runs for a total distance of 33 chains 50 links and then it runs in the north-eastern direction for a distance of 10 chains. From here it turns towards north western direction and runs for a distance 5 chains. Then it turns in the western direction for a total distance of 18 chains. From here the boundary line runs in the south-eastern direction for a distance of 20 chains and again it were runs in the same direction for a distance of 18 chains. From here it runs in the southern direction for a distance 6 chains. From here the boundary line runs in the south-western direction for a distance of 20 chains. Then 16 runs in the north western direction for a distance of 15 chains 50 links. From here it turns south-western direction for a total distance of 23 Chains. From here the bound my line runs in the south-east and south rn direction for a total distance of 31 chains. From here the boundary line runs in the sout -east and eastern direction for a distance of 8 chains 50 links. From here it runs in the northern direction for a distance of 10 chains. From here the boundary line runs in the south-east and eastern direction for a distance of 8 chains 50 links. From here it runs in the northern direction for a distance of 10 chains. Then it takes various directions in the north, east north west, north and north east and runs for a total distance of 28 chains 50 links. From here it run in the south eastern direction for a distance of 14 chains 50 links. From here it runs in the north-eastern direction for a total distance of 50 chains. Then it turns in the easter direction for a total distance of 22 chains. From here it runs in the south eastern direction for a total distance of 28 chains. From here it takes southern direction and runs for a total distance of 39 chains. From here the boundary line runs in the south-western direction for a total distance of 19 chains. From here it takes north western direction andruns for a total distance of 35 chains. Then it runs in south western and north western direction for a total distance of 16 chains. From here it takes south south west and western direction and runs for a total distance of 52 chains. Then it burns in the south east and southern direction and runs in the north western direction for a distance of 4 chains. Then it runs in the south east and southern direction for a total distance of 8 chains 50 links. From here it runs in the northeastern direction for a total distance of 43 chains, caches the Gudipet village a point 'G' which is 14 chains from Noogad village and 20 chains from Ganedhari village. From here the boundary line runs in the south-eastern direction for a total distance of 28 chains. Then it turns towards north west and northern direction and runs for a total distance of 23 chains. Then it buns in the north east and eastern direction for a total distance

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76 chains from Tiryani village).

and 14 chains from Talapet village).

of 23 chains. From here it devices towards south-east southwest and southern direction and runs for a total distance of 34 chains 50 links. From hereit runs in the south west and southern direction for a total distance of 8 chains 50 links and reaches point Co (12 chains from Chintapally village and

SOUTH C to D:- From the point'C' the boundary line runs in the north from western direction for a total distance of 43 chains. Then it turns towards southern direction and runs for distance of 7 chains. From here it takes south-eastern direction and runs for a total distance of 36 chains. Then it turns towards southern direction andruns for a distance of 3 chains. From here the boundary line runs in the south western and north-western direction along the Buggaguda for a total distance of 103 chains 50 links. Then it turns towards northern direction and runs for a distance of 8 chains. From here it runs in the south western direction for a total distance of 22 chains. Then it runs for a distance of 8 chains. From here it runs in the south western direction for a total distance of 22 chains. Then it runs in the north western direction for a total distance of 29 chains 50 links. From here it runs in the south east, east and south eastern direction for a total distance of 12 chains 50 links. From here it turns towards south-western direction andruns for a distance of 7 chains 50 links till it meets the boundary of reserve forest Balli block already notified under sec. 19 and reaches point of (45 chains 50 links from Mangi village and 14 chains from Talanet village).

WEST D to A:- From the point 'D' the boundary line runs in the north west direction along the boundary line of Rally block for a distance of 6 chains and meets the boundar line of reserve forest Khawal block. Then it turns towards north, north west and northern direction and runs along the boundary line of Khawal reserve forest for a total distance of 321 chains where it meets a nala at a point 'H'(5 chains from Bhimanguda village and 15 chains from Gooti village. From here the boundary line runs in the eastern direction for a total distance of 16 chains 50 links. Then it runs in the north eastern direction for a total distance of 54 chains 50 links and reaches the starting Point'A'.

#### ENCLOSURE NO.I Area 144 Acres. (SurasGaon)

North A to B:- Starting from point 'A' which is 11 chains from Gundigudem village and 10 chains from suresgona village, the enclosure line runs in the eastern direction for a total distance of 9 chains 50 links and reaches point 'B'(6 chains) from Suras goan village and 15 chains from Gundi Gudem village)

East B to C: From the point 'B' the enclosure line runs in the southern direction for a distance of chains 50 links. Then turns towards south -west direction and runs for a total distance of 8 chains reaches point "C" (7 chains 50 links from Surasgoan village and 20 chains from Gundigudem village).

South C to D: From the point'C' the enclosure line runs south western direction for a distance of 6 chains and reaches point 'D' (12 chains from Surasgoan village and 19 chains from Gundigudam village).

West D to A:- From the point 'D' the enclosure line runs in the north eastern directio for a distance of 8 chains and reaches the starting point 'A'.

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# ENELOSURUS NO.2 (Devdurg Area 720 Acs.

North A to B: Starting from point'A'(24 chains from Kutoda village and 40 chains from surasgoan village) the enclosure line runs in the eastern direction for a distance of 4 chains 30 links. Then it runs in the south eastern direction for a distance of 5 chains from here it runs towards south west direction and runs a di tance of 3 chains. Then it turns towards south eastern direction and runs for a distance of 9 chains 50 links. Again it runs in the eastern direction for a distance of 3 chains 50 links. From here it turns towards north western direction and runs for a distance of 3 chains 50 links. Then it runs in the eastern direction for a total distance of 24 chains and reaches point'B'(26 chains from Kutoda village and 42 chains from Damgenguda village).

East B to C:- From the point 'B' the enclosure line runs the south eastern and southern direction for a total distance of 14 chains. Then it turns towards south western direction andruns for a total distance of 8 chains and reaches point'C'(37 chains 50 links from Rampur village and 44 chains 50 links from Damganguda village).

South C to D: From the point 'C' the enclosure line runs in the western direction for a distance of 25 chains and reaches point 'D'(35 chains from Kutoda village and 24 chains 50 links from Dantanpalli village).

West D to AP- From the point 101 the enclosure line runs in the north east and northern direction for a total distance of 19 chains 50 links and reaches the starting point 'A'.

# . ENCLOSURE NO.3 PUNGARI Area 736 Acs.

North A to B:- Starting from point'A'(33 chains 50 linkgs from Vantimamdi village and 30 chains from Chintalmadra village)the enclosure line runs in the north-eastern direction for a distance of 42 chains and reaches point'B'(31 chains from Vantimamdi village and 47 chains 50 links from Lingaguda village).

East B to C:- From the point B the enclosure line runs in the southern and south-western direction for a total distance of 30 chains and reaches point C (45 chains from Vantimamdi village and 41 chains from Moodi village).

South C to D:- From the point 'B' enclosure line runs in the western direction for a distance of 10 chains 50 links and reaches point'D'(48 chains 50 links from Chintalmadra village and 53 chains from Noogad village.

West D to A: From the point 'D' the enclosure line runs in the north western direction for a total distance of 20 chains and reaches the starting point 'A'.

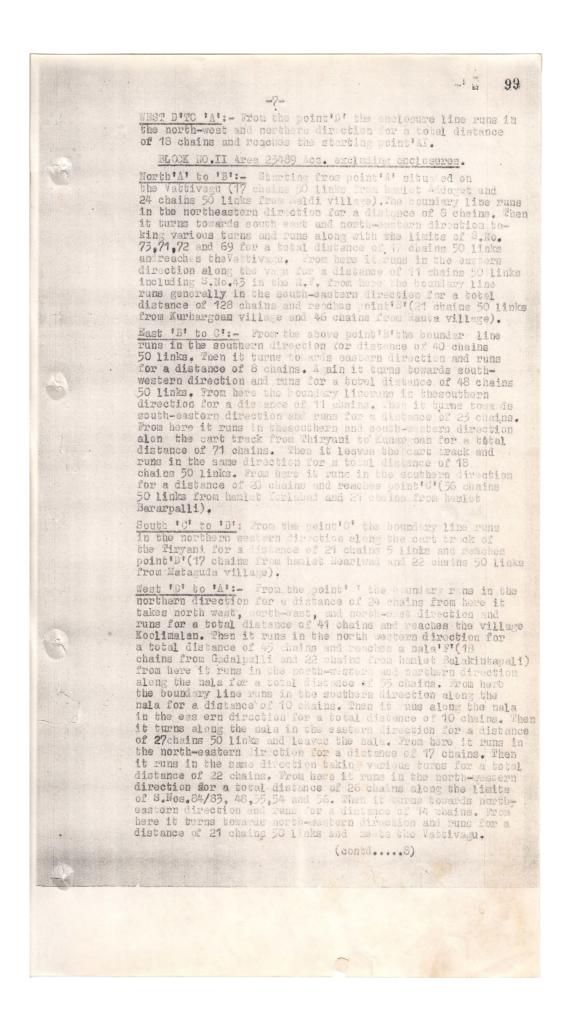
# ENCLOSURE NO.4 BREEN R LLI. Area 586 Acs.

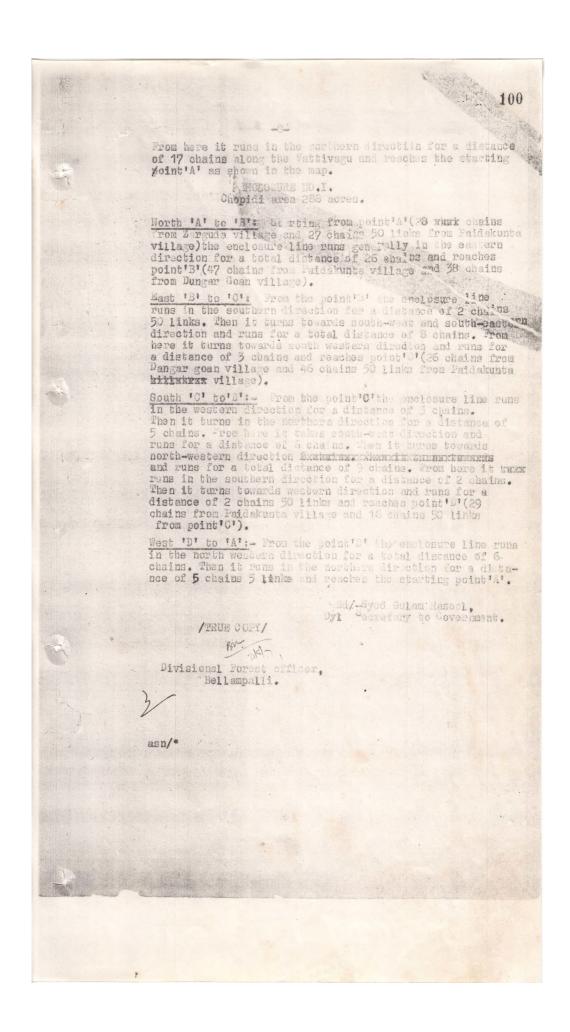
North A to B: Starting from point 'A' 12 chains from Bheempelli village and 40 chains from Gundigam village) the enclosure line runs in the eastern direction for a distance of 11 chains and reaches point 'B' 15 chains from Bheempalli village and 45 chains from Gandigoan village).

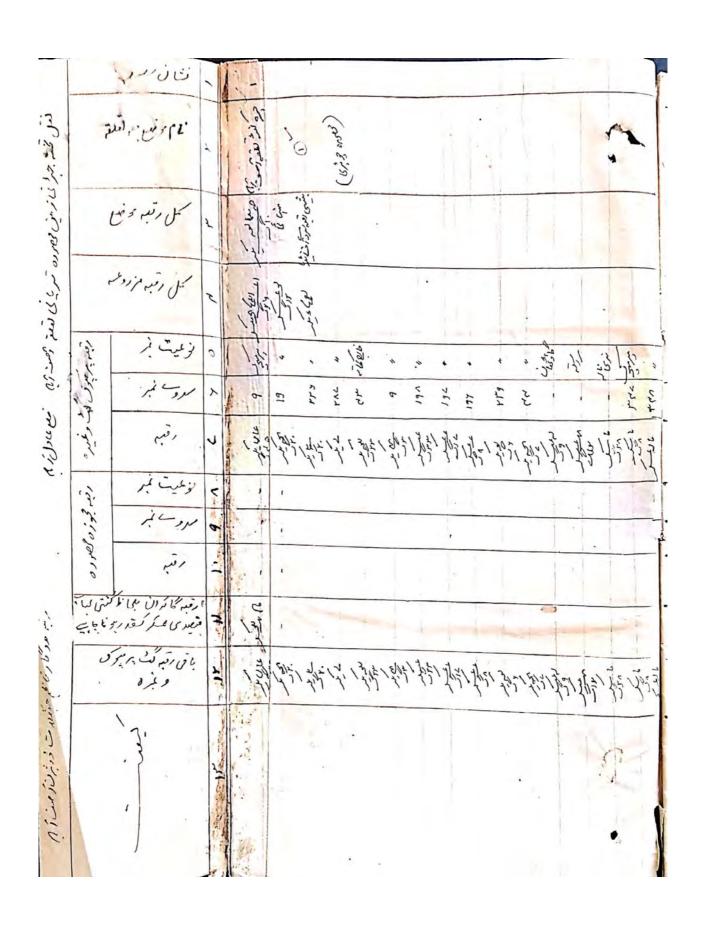
East B to C:- From the point 'B' the enclosure line runs in the southern direction for a distance of 6 chains. Then it turns for a distance of 4 chains 50 links. From here it turns towards south west and southern direction andruns for a total distance of 13 chains and reaches point 'C' (12 chains from Bheem Raill' village and 62 chains from Gundi goan village).

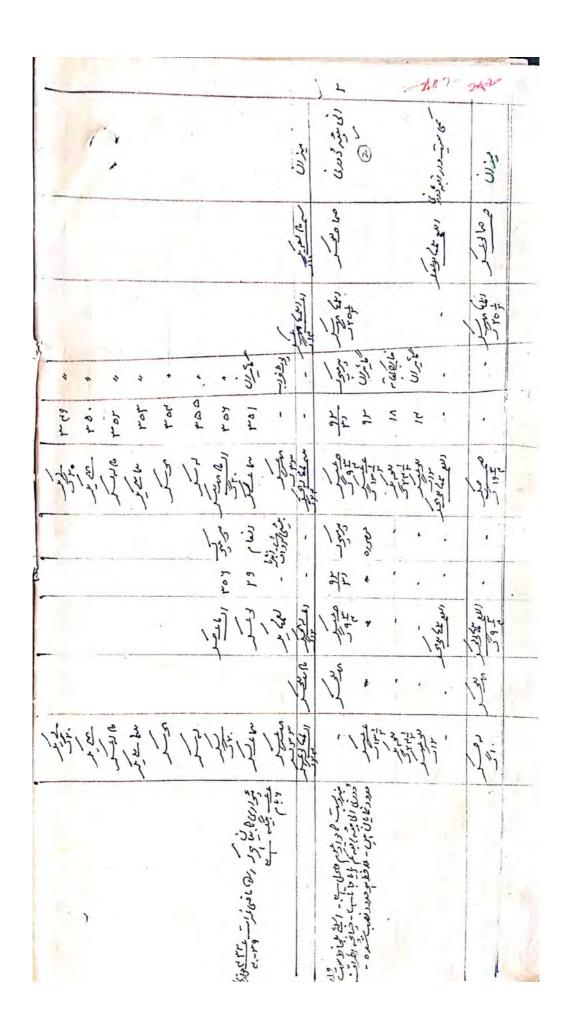
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-: 5 :-D:- From the point'C' the enclosure line runs in the western direction for a total distance of 17 chains 50 links and reaches point D (10 chains from Bheemralli village and 54 chains from Gaisoogudda) village. Sauth Description of the northern and northeastern direction for a total distance of 19 chains 50 links and readnes the starting ENCLOSURE NO.5 GUNDIGOAN 720 Acs. North A to B:- Starting from point A' (26 chains from Geesuguda village and 13 chains from Gundi goan hamlet village the enclosure line runs generally in the eastern direction for a total distance of 18 chains and 50 links and reaches point B'(10 chains from Gungigoam village and 31 chains from Galsooguda (v)) East B to C:- From the point 'B' the enclosure line runs in south-eastern and south-western direction for a total distance of 28 chains and reaches point C' (14 chains from hamlet Gondi goan village and 26 chains 50 links from Gasiguda village). South C to D:- From the point'C' the enclosure lineruns in the north-western direction for a total distance of 23 chains 50 lks. Then it runs towards south-west and western direction and runs for a total distance of 20 chains 50 links, reaches point'D' (9 chains from Gaisooguda village 31 chains from hamlet Gundiguda West D to A:- From the point D the enclosure line runs in the eastern direction for a total distance of 16 chains. Then it turn towards north-west and northern direction runs for total distance of 19 chains and reaches atarting point A'. ENCLOSURE NO.6(GOOHTRA) Area 1600 Acs. North A to B:- Starting from point A' (15 chains from Hamlet Goohira and 64 chains from Galsoo guda village) the enclosure line runs generally in the eastern direction for a total distance of 64 chains and reaches point B (38 chains from hamlet Gandigoan and 50 chains from Mooda village). East B to C:- From the point'B' the enclosure line runs in the south-east and south western direction for a total distance of 23 chains and reaches point 'C'(25 chains from hamlet Gandi goan and 38 chains from Gaisoodaguda village). South C to D:- From the point'C' the enclosure line runs generally in the western directions taking various turns for a total distance of 80 chains 50 links and reaches point 'D'(40) chains from Pedagoan village and 25 chains from hamlet Goohira). West D to A:- From the point'D' the enclosure line runs in the north-eastern direction for a total distance of 17 chains 50 links and reaches the starting point'A'. ENCLOSURE NO.7(DAMPUR) Area 256 Acs. North A to B:- Starting from point A (35 chains 50 links from hamlet Durgapur and 25 chains from Reval guda village) the enclosure line runs in the eastern direction for a total distance of 17 chains and reaches point B (37 chains from hamlet Goohira and 28 chains from hamlet Durgapur). East B to C:- From the point(B) the enclosure line runs in the southern direction for a distance of 4 chains 50 links and reaches point C'(35 chains from hamlet Goohira and 34 chains from hamler Durgapur) (contd. .... 6)









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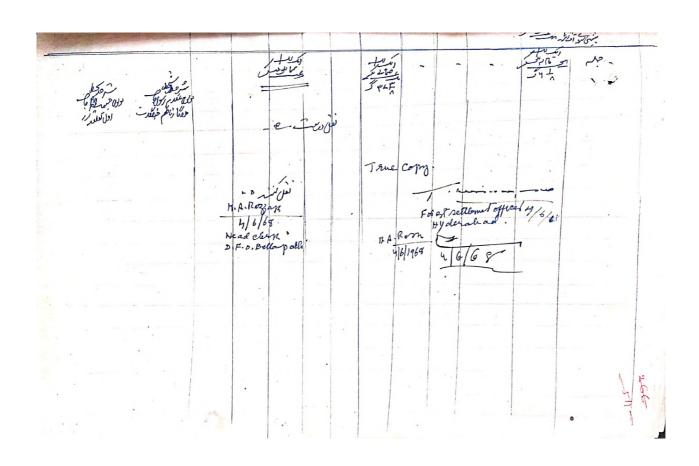
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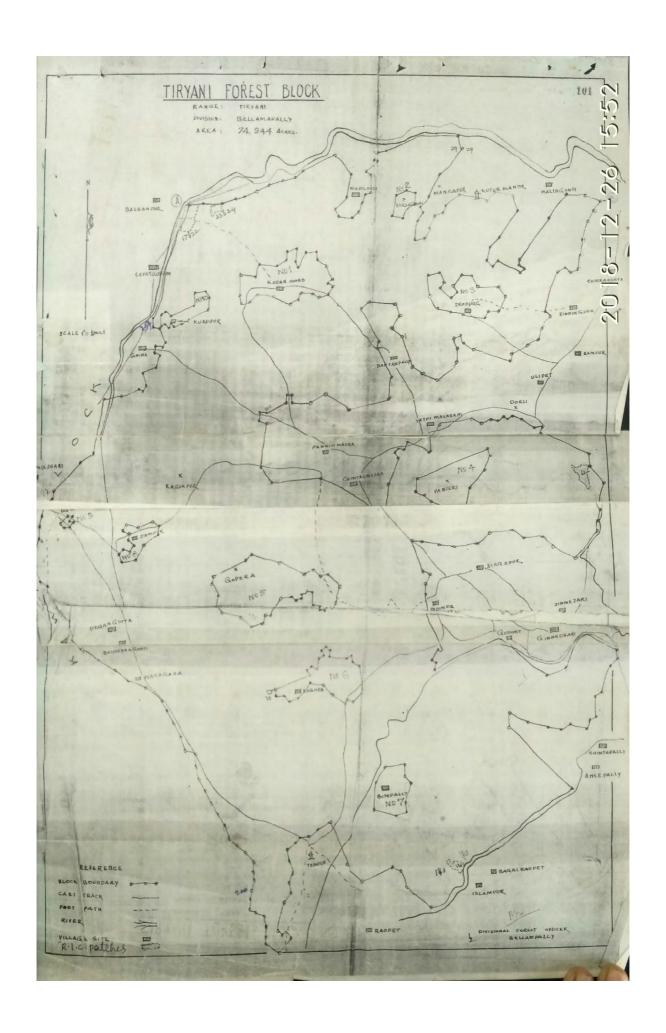
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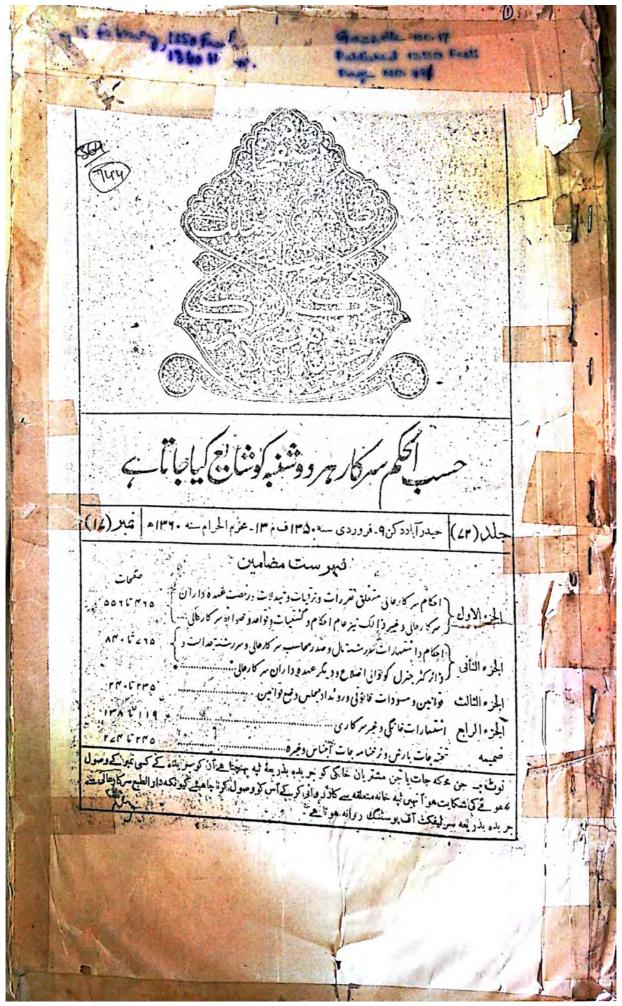
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و إن سے لين الكو رر ماب معرب ركرين اس خصوص بين مسحا معنوب الم وال سے لين الكورر ما عانت معتمدال سركارغاني سمال کدر کروف (الف) مک جنال سے اس کا آناز نکلوژر عمر (٥) موضع البتلا بوري ا بنمال خ اس الكور ركى ابتدا كي مذكو نحد صب منها، وفعه (٤) قانون صغرا، نسان (١١) ا بات ١٠٠١ ف ركارعال اعلى فرمات من كر رقيد سمال مغرب حرف (الف) عانا رموكر بها بب مشرق مندر مر ذيل كوصخرائ مجوزه محصوره فوال تعلقه كشفي ميشه ملع آمت آباد فرارد بناتجويز باياب منبود مو أصعات (١) سنكراني بينيد (٢) الروي نکوزرکذرے ہوے سرمہ (مرواکو) تک وال اندن بلي جيجراع (٣) ميال (٣) مِنه كوره (٥) ما شاكوره ا وا کو تدرنی مد کے ساتہ جوب مشرق بن وحم ( ٤ ) بوسه بيجراع ( ١) بوني كوره (١٨) بونكل كها بي بوے راسه بندئ إيشا بور امسال طع (٩) بير بيل (١٠) دو نگابق (١١) بَوِي كوره (١٢) منارم رے ہوے وف ( ع ) تک (۱۳) كشا بور (۱۳) نوال (۱۵) كته ميشه ( جنوب و ال سے ندی جمور را (١٦) تعلور سجراع (١١) اندن بل (١١) مروك ندئى سكارم ماكنداني كيساته ساته بانب سال (١٩) و تنگايور (٢٠) ١١ يور (٢١) مثا يور (٢٢) جنور ومعرب لذرع بوے ون (و) تک (۲۳) زستگاه ز (۲۸) کیره (۲۵) دهراجی بیشه ١٠١) بيستم بيشيد (٢١) إوثرم قور (٢٨) كندمي كوبال بور معوب المعالم المكاور ربا س و (٢٩) اسلام بور تعاقد لكشي بيشه ( وهم) برسالي ميشه سال راسته بندمی سنگارم ناکندانی ومرواکو برسے (١١١) بلان بور (١٣) سما بور سجراع (١١٣) بويسم مر رہے ہوے اس مقام مک ہونیتی ہے جہاں سے (١٩٨) ونين بلي (٣٥) كين بور (٣٦) كوت نور ورو س كا غاز دواتها-الديم المني مرزب نور (١٨١) كنجن بي ( ١٩١) كته بل ف مرکارعالی ہے۔ جی منظور فرایا ہے کہ بغراع (۳۰) كم نورور د (۱۳) زسابور بعراغ عدده دارصاب سدو است صحرا، سركل شرقي ال كے (۲۲) و نکامری بیجراع (۲۳) جوزیل بیجراخ جمد معوق دعاوي كي تحقيق اوران كا فيصد كرين اور (۲۲) يوشار (۴۶) انگارور سوراع (۲۶) امريي مدر كارصاب شكلات باجن كو ناظم صاحب جيكات

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كمعرب اورمرد عبر (١٩١١ -١٩١١) كحص درمروے نبر(۲۲) کے جنوب سے ہوتے ہوے اوس رموك كا (۵۹۲) كرزف نر مك مصوره كرت ہوے سروے نسر (۳۱) کے گوشہ حوب مشرق سے مرمدکتہ ملی کے ساتھ سے تو مقام سدمدہ کئیں ہلی كته بل- كم تورورور بالديك وإن عياب مشرق مسروركم بوريس وافل موكر تدرني الماك بالتساته مروے نبر(۱) برموک کا ۹۹۲) یکردقد شریک معودہ کرنے ہوے مرمد ہوریل یں وا عل ہو کر تدرنی نادید کور کولائی مصوره قرار دیے ہوئے سروے نہ = - 2 (02-01-17-12-07-19) اسی ناد کے سائنسائٹ سروے نیر (۵۱) برمبوک کا (۱۰۰۰) یکروند نزیک محصوره کرتے ہوے معنوعی لائن بوک تریانی و بوک مدا مقام حرف (ب) تک م وإن عما ب موب اسر تریانی بلاک و یاک نوال سره جوریل کے ساتہ تحریباً (م) کے باہے کے بدررد یوباریں وائل ہوکر روے نہر(۲۱) رسوک کا (۲۱۰۰) مگروف نریک محصورہ کرتے ہوے سرمد کے ساتد ساتہ تعریباً (۲) امیل مانے کے بعد سرمد مالی دحری میں داخل ہو کر مروے نبر(۱۰) رمبوک کا (۲۰۵۰) مکررو ٹر یک محصور وکرے ہوے مرمد کے ساتھ ساتھ تعریباً (r) سیل (۱) فرلانگ فاصد عے کرے کے بعد سر بد رونگابلی میں واغل ہو کر بھک تریانی کے مغرب ہے اور مرمد کے ساتہ ساتہ تعریباً (۳) میل (۲) فرلانگ فاصد طے کرنے کے بعد سرحد ملیال میں داخل ہو کر بلاک تریانی کے مغربی جانب سے مرود کے ساتوسات

يهم) ما بل دهري تعلقه ا ومنور كالمجموعي رفيه تحمناً (١,٣٢,٥٣٨) يكر (٣٨) كنت ب شمال اس مصور دای اشدام کو شه سمال مِعْرِبُ رَانسَهُ بِندُ مِي الرائدن بلي باا ومنور الا أمار ہوکرلائن کارخ بنانب مشرق سیوارونین بلیں مروے نبر( ٩ - ١٠) کے حنوب نے نال کے ساتہ ساتہ مرحد کمن بوریں داخل ہو کرسروئے نسز (۱۰۸) کے نمان سے ہونے ہوے سروے نیر(۱) ہے(۲) فرلانگ ما بیکے بعد مانب جنوب مشرق نعریباً (٣ ﷺ ) فرلانگ جاے کے بعد ما سب شمال نا رکے ساتھ ساتہ تعریباً (۱) فرلانک برمصنوعی لائن مک و اس سے مانب منہ ق مرمد نرسا بور سیراع می دانل ہو کر بیج و مم کے سات مروے نبر (۱) برمبوک کا (۸۱۹۲) مکر دبستریک محصورہ کرنے ہوے (۵) میل (۲) فراا نگ مانے کے بعدسرمد کوٹ نؤ رحور دیں داخل ہو کر مانب مشرق (١/٢٠ - ١/٢) فرال مك مك و إلى سى ماسب صوب مروب نیر (۳۹) پرمیوک کا (۳۵۲) یکر رفیدنریک مصوره كے ہوے سرورسٹى ہرب ورين دا نل ہوكروسي و خم کے سیاتد مرد سے نبر (۱۱) کے موشد شمال معرب تک و بال سے مانب حوب سیروے نیرات (١١٠-٨-١٠) كم مرب عدد عدد عدد عدي وقع کے ساتھ روے نیر (۱۱-۹۹-۱۰۱۹) کے حنوب سے مروے نبر (۱۱) برموک کا (۵۵۲) مکر (۲۳) گند رقبہ بیرون محصورہ جمور تے ہوے سرمد کنحن بلی من وانل ہو کرمتعد دبیج و حم کے ساتھ سروے نبر ( ۴۵ ) حريدة اعلاميد

١- فروردىسته ١٠٠٠ ف

سروے نبر ( ۳۲ ) کے گوشہ شمال برمصنوعی لائن تک و باں سے ما سے معرب مروے نیرات (۳۲۰۲۳-(۲۲-۲۸-۲۸) کے شمال سے مروے نیر (۲۲) کے کونیہ شمال معرب بر قدرتی الدیک و بان سے جانب شمال تدری نار کولائن محصورہ قرار دیتے ہوے سرمد کے ساقہ ساتھ سروے نیر (۸ء) رموک کا (۱۳۴) یکن رقبہ نریک معدور ہ کرنے ہوتے مصنوعی لائن تک و د ال سے مانب مغرب مرحد بنتہ کو ڈرہ میں دانل ہو کر مروے نبرات (۹۹۰۰۰۱۰۳۰۱۰۵۱) کے مال سے سروے نبر( ۱۰۹) کے گوششال مغرب ١١٠-١١٠) کے مغرب سے مروے نبر (۵) کے گوند مال مشرق تک و ال سے مانب مغرب مروے نسر (۱۳۰۵) کے شمال سے اور نبر (۱۲۰۱۳) کے معرب سے روے نبر(۱۲) کے کوئے فیمال مغرب مک و ال سے ما ب معرب سروے نیر (۹۸) رسوک کا (۳۵) مکر رقبه براے محاران بیرون محصورہ جیوڑتے ہوے (19) جریب (۲۶) فلی فاصله تک وال سے مان شمال معرب مروے نبر ( ۹۸ ) برمبوک کا مکر درائے مکد گازان (۲۸) یکر کر کے موضع بابنا کو رہ کی سرمد یں وا مل ہو کربرائے مکمد کا زان سروے نبر (۸۱) رمبوک کے متجمد (۳۸) یکر (۱۲)گشه برون محصوره جمورت ہوے مردے نبر(20) کے موشہ ممال مشرق تك وإل عما بمرب مروع نمر (٥٥) كم مال ے ہونے ہوے رور يومندين داخل ہوكرمروب نبر(١) كي كونه نمال منرق تك و إن عاب فعال مروے نبر (٣) كے كوند فعال مشرق تك و إل

(٣) ميل (٣) فرلانگ فاصد فے كرتے ہوے روے نبر (۲۲) برمبوک کا(۱۲۹۰) یکر (۱۳۳) گذرید شریک مصوره کرنے ہوے سرمدا اروی اندن بلی میں د ا نل ہو کر بلاک تریانی کے مغرب سے سروے نہر (۱) پرمیوک کا (۱۱۸۳) مکر رقبہ نر یک معصورہ کرتے ہوے مرود کے ماقد ماقد تقریباً (۲) میل (۲) فرلانگ الاصدح كرتي بوء مرمد سنكراني نيشه نك وإنيا ما اب مغرب بيج و فرك باتدم عدك سا قدما تدام مد ا روی اندن بل این داخل موکر ندارتی ناله تک و إلى عانب حوب معرب توراً بالد كم ساغ ساغ مروے نبر( ۱) برمبوک کا(۱۱٠) مکردفید بیرون معصورہ میوٹرنے ہوے مضوعی لین تک وال سے مانب موب تعرباً (r) ميل (r) فرايگ كا فاصل ع كرنے كے بعد متام ون (ج) تك علا جنوب ا وال سے مانب مغرب كائران نہ ( 9 ء ) کے منجمد ( 1 ٠١) بکرر قبد برائے تکمد گا ٹران بیرون معدورہ جمعورے ہوے سروے نبر ٨) كے كونية نعال معرب نك والنے مات صوب مغرب مروے نبر(۸-۵-۲) کے مغرب سے مروے نبر(ع) م ازان کے کو زیشال مشرق مک و اں سے ما'ب سرب مروے نبر (ع ۹ - ۸۵ - ۲ - ۸۸) کے شمال سے وک منحر مال مک و انسے ما سب حنوب معرب سروک سريال يه كذر كرمرو ع نيرات (١٠٤١ - ٥٥-مء - ۹ - ۱۸ - ۱ ک شمال سے سروے نبر (۸۵) کے گوشہ مال معرب سے تدرلی الدیک وال سے مان تدرني ناد كو لانن محموره قرار ديت بوے مردے نبر ٥٠-٥٠-٥٥-٥٥-٥٨) كامترب

سروے فرر(۱۱) برسوک کا (۲۰) مکر برا محائران برون محصوره جمور تي بوك سرمد منارمين وافل ووكر ما عب شعال برميوك نبر (نوم) كا (١٣٢) یکرر قیہ براے مکمد گاٹران بیرون محصورہ جمو رہے ہونے قدر ای الے سامان مرسا (۲۴) ولانگ تك وإلى سے مانب معرب راسة نداى منارم ا رونگائل تک و إلى ب مانب عمال معرب سروك نبرات (۵۰ - ۲۸ - ۲۷ - ۲۸ - ۲۱ کامشرق ے مروے نیر (۲۲) برموک کا(۲۸۲) یکر(۱۱) كذرية تريك محدوره كرت بوت مروت نير (١٠) کے کونے فعال مشرق تک وال سے جانب مغرب سرم كثنا بورين دا نل أو كرسروت نبرات (٣٨٠٣٠ موشه فهمال مشرق تك و إن سے ماستهمال مغرب روے نیر (۱۰) رموک کا (۱۸۵) بروف راے مكدم لران بيرون معهورہ جيبوڙتے ہوے سروے نسر (۲۱۲) کے کوفیصل منے ق تک وال سے مانب مغرب مروے نیزات (۲۵۸-۲۶۱-۲۹۲) کے مثال سے الدرتي ناله تك و إل منه مانت ممال مغرب تدرأ إناله کو بن نصوره تراردیت جوے سروے نیبر ( ۵۵ ) کے انہال مشرق ہے :و کر برصہ توال میں دا نمل ہوکر : ا كرمان سأخروك نبرات (١١٥-١١٦-١١٥-ان کے منبرق سے سروے نیر (۱۱۰) کے مونوشیل مشرق نک وال ہے اس الا کے ساتنہ ساتہ تقریباً (۲ ل م) فرلانک تک و ان سے ما سب مغرب مروے نبر (۱۱۲) رمیوک کا (۱۲۰) بروف رائے تکمد کا زان جمورے ہوے نبر(۲) ا) کے گوٹ۔

سرب مروب نمر (ساؤے) کے قسمال سے روب نبر (١٠) كي كوشيال معرب مك وال ت ب حوب برمد باناموره بن داخل او كرسروا ب نبر (٠١- ٥٩- ٥٩) كے مغرب سے تدرتي الاتك وإلى سے مانب حنوب تدرتی نالذ كے سات سات قدرتی ٢٢-٢٢-١٤ كمرب ت سرمد يوني كوروين دا نل بوكر اسي تدرتي نار كولا من محصوره قرار ديمة اوے برمد بعث کوڑہ کے ساتوساتوں وے نبر(۹۲)کے مو شه مشرق برمضوعي لائن تک و إن سے مانب مغرب مصنوعی لا من کے ساتھ ساتھ بوٹی کو ڑہ کے تلای تک وہاں سے جانب سمال ندی کو تدر تی لائن قرار دیے وے سروے نمبر (۵۱) کے مغزب سے ندی و نالے ساتھ مروے نبر (۵۳-۵۱-۵) کے مشرق سے سروے نبر (١٥) كوششمال مشرق سے انسى نالد كے ساتدساند (٢٠) جریب ( ۱۱٫۱ ) فئی تک و ای سے مانب مغرب مروے نبرات (۲ وس) کے شمال سے مروے نبر (۲۹) رموک کے منجد(۲) یکربرائے تکندمی ٹران بیرون محصورہ جمور رقع ہوے بولی کوٹرہ کی ندی مک وال ہے بانب شال مغرب ندی کے ساتھ ساتھ قدرتی ان فراردی بوے سروے نبر (۹۹) رمیوک کا (۱۱۱۵) يكر (١٢) كنشرف في مك معدد وكرف وي مر حد پوئکل میں داخل ہوکر اُسی ندی کے ساتھ ساتھ ہے۔ روف نبرات (۱۱-۲۸-۵۲-۵۲) ک ورمياني مديك وإن سيمانب شمال مرو عنبر(١١) مرموک کا (۲۲) مکرر قبہ برائے مکمد کا ٹران بیرون معصوره جهوات بوے راک منجریال تاباس کدرکر

(۱-۴-۵-۲۰۱) کے شمال ہےاورنسر (ء ہے ہر مدمرم کی تک وہاں ہے مانب حنو برمد مرم ک ین داخل او کر سروے نیر برمبوک کا (۸۸) یکر(۱۰) گنشدو برایخ شمال مغرب تک و بال سے بیا نب جنوب سروئے نمبرات مغرب سروے نبرات (۸۳-۸۱-۸۰، ۵-۷۱-۷۵ ١٠٠١) كے مغرب سے وقعے و عروب منبر (٩٥) رمبوك كا ( ١٥١ ) يكرر قبه شريك مصوره كرف ہوے تدرتی نالہ تک وہاں سے بات مشرق ندی کو لانن محدوره قرز ویت بوے مردے نسر (۵۸) کا (۱۳) یر (۱۲) گشدر فیمتریک محصورہ کرنے ہوے ندی و مرمد بیشا یور کے ساتیرسات سروے نیر (۱۳) محا تران الروے نیزات (۱۸-۲۱) کے شمال معرب منبر(۱۵) کے کو شدفعال مشرق تک وال سے طوب مروع نبرز (١٥١-١٥٨-١٥٥- ١١٠-كي معرب مروب نبر (١٣٩) محاران كي كون

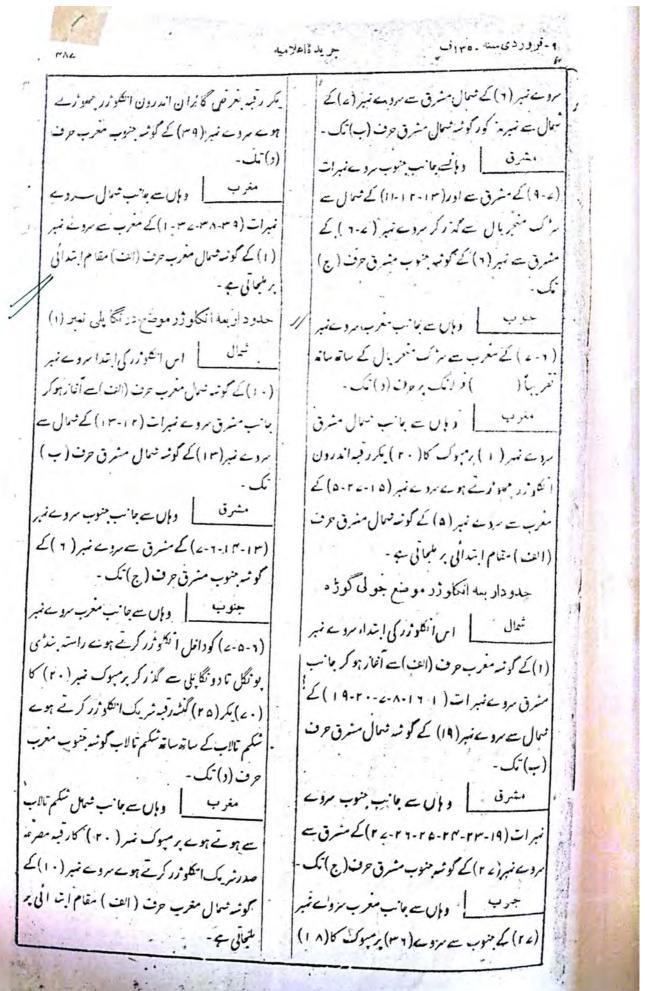
نهمال مغرب تدربی ناله تک و بان سے نیانب منوب نبر (۱۰۱) برمبوک کا (۳۰) مکرر نبه بیرون م مورے ہوے نالہ کے ساتھ ساتھ ہر وے نیر (۱۹۰)کے مترب استد بندای وال ناورم بورے کرز کر روے نیر (۲۰-۲۵-۲۸-۵۹) کے مغرب مصنوعی لین کےساتہ ساند مرو عدنبر (۲۹-۳۰) کے صمال سته مروت نبر (۲۹) که محونه فعال مغرب تک و فوق سے مانب منوب سرار اندن على مين دانل ورروع نسرات (۲۱-۲۲-۲۶) کے معرب و فاں سے مانب منر ب رؤے نیر (۱۳) کے شمال ے ارز نیز (۲۱) مسومہ کا (۱) یکر دف شریک و إلى سے مانب ونوب مشرق مروے نبر (١٠) كے منرق وروك يراركرمرون نبرات (١١٦) ١١٥-١٠٨) کے منوب سے سراک معربال تك وال سے مانب منوب مشرق سروے ممبر (١:١) رمبوک کاجمد رید (۴۴) یکر (۲۴) گشه برائ تکمد عساندساند سروے نبر(۸۱) کے کوئے موب مشرق داں سے مانب موب مراف سے کر در کرمروے نبر

فروددئ سنه . ۱۲۵ ف

لحز والأرك و بدة اعلاميه شمال سما بورکے سرمد کے ساقدساتھ نالہ کو تدرقی لائن محصوره قراروية بوع سرمدونين بلي من والل اوكر مصنوعی لائن تک و إن سے ماسب مسرق سروے نب ا (۱۳) کے رمبوک کا (۲۰۰ م) مکرر قبہ ہرون محصورہ جهوڑتے ہوے عام راستہ بندئی ازاندن بلی ٹا اومنور حرف (الف) مقام إبتدائي برللماتي ہے۔ حدود اربعه انكاو ژر موضع مليال شمال اس انکوزرکی ابتدا سروے نہر (٣) كم كو ند شمال مغرب عرف (الف) = أما زبوكر بالب مشرق مرو بے نبرات (۹-۸-۲-۲-۹-۹ ك مال ت روم نبر(٥) كاكو شامال مشرق م ن ( - ) تک . مشرق ا وال عاب حوب مود نبرات (۱۰۰۹-۱۲-۱۱) کے منر ق سے مروے نبر (۲۱) کے کوشہ بنوب مشرق عرف (ج) تک۔ جنوب ا دان = مانب مترب مرد عائب (۱۱) کے حوب سے سردے نبر (۱۸) کے حوبی کونے ا مرت (د) تک. وروب الاستامان موعانير (۲۰۱۰-۱۸) منربت روت نبر (۲) کے کو ندنسال معرب حرف (ان )مقام التدائي برطما أي ع حدود اربعه الکاو ژر موضع پیژ پلی میل این انجوزری بندارمروت نبر (a) کے کونیہ شمال مٹرقء ف (اعت) نے آنا زہو کہ

مانب سال مشرق سروے نیر (۲۲ و۱) کے مغرب

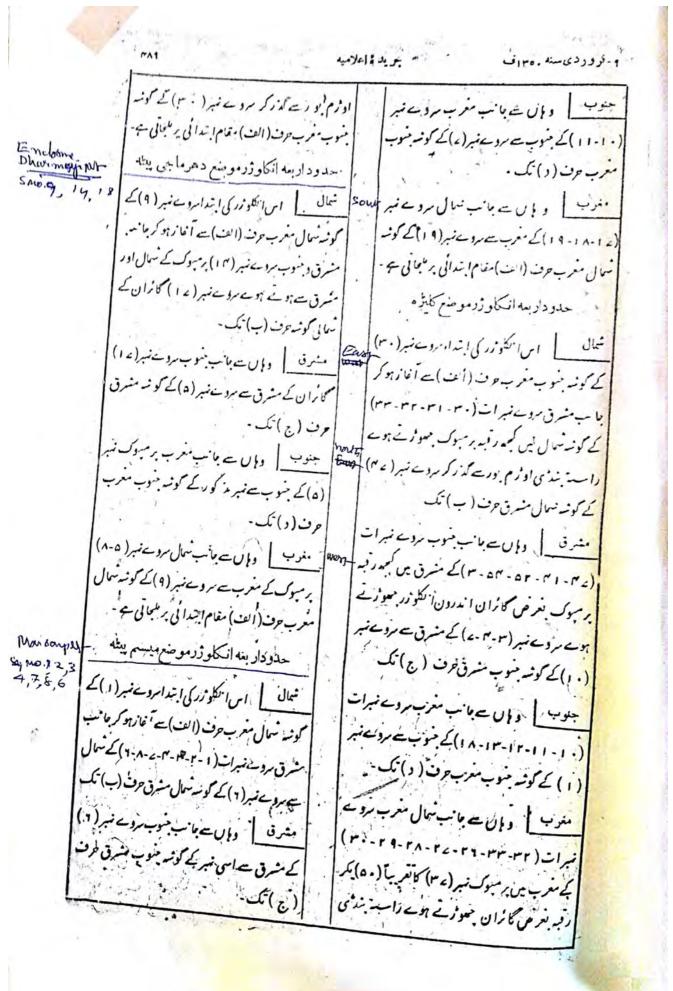
منوب مغرب *عرف ( د ) تک . .* مغرب السعاب مغرب مردد كاساته (٣) فرلانگ برمنا زعدلائن تک و بان سے مانب شمال منازعلائن کے ساتوساتو سردے نبر( ۸ ) کا(۲) یکر اور نبر(۱۳) کا(۲) یکر بیرون می حدورے ہونے سروے نیر (۱۰) کے معرب سے سروے نیر (۱۵۰) کار قبہ (۱,۲۳۱) یکر تحت بنا زے جمورتے ہوے سرحد منا يورين داخل جوكر مانب شمال مغرب منازر لائن کے سابقہ وے نمبر (۳۰۱) پرمیوک کا (۱۶۸) یکر رقبہ تحت من زوجوارتے ہوے سرمدسٹکا یورین وانل ہو کرلائن متنا زء کے ساتھ ساتھ ہروے نیر (۲۳) برمبوک کا (۱,۳۹۸) مکرسحت منا ره جمو رسه بوسه سرحد كليره بن دافل ہو كراائين منا رف كے ساتسروے نبرات (۱۰-۱۱-۱۲-۱۲-۱۸-۱۳) کې دنوب ے مروے نیر (۲۸) کا (۲۸،۵۲۷) مکر (۲۳) کندرو تحت نزاعی جھوڑت ہوے سرک منجریال ہے گذر کر رو عفير (عس)ر مبوك كا (١٠٥٠) يكر (٢١) كندون شریک محفوره کرمے ہوے سرم مسم بیشہ یں دانیل جو کر منازد لائن کے ساندساتد مروے نبر(۱) برمبوک کا (١,٨٣١٣) يكرر فيه تحت منا ره جهوار في و عبر ر برساني معشدين واغل ووكرمتعدو بيج ونم كحساته الین منا زعد کے ساتہ ساتہ سروے نیے نیے (۹۵) پر مسوک کا (٢٠٠٠) مكرر قر تحت متنازم جمور ي جوت مبوزہ ٹیک میٹ پر راستہ ننڈی تک وہ ان ہے بلانب شمال راسته مندثی کے ساتدساتہ ندی تک وانسے بانسبمشرق ندى كے ساته ساته مقام سدعدہ برسائی بیشہ بلان بور- ميما بور- برتدرتي ناله مک و إن يه بانب



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A 16 1 1/2 p حدود اربه مرا تكاو ژوموسنع ده أنكا يلى نمد (١) منووداوسه الدكوروموسع دو اسكايلي نمير (٢) م شمال اس انکلورزی ابتداروے نبر سروے نیر(۱۹) کے ہر مسار ما سا الکو درااس (۲ م) کے کوشد عمال معرب موف (الف ) سے آغاز روی سی ہے۔ حدود اربعہ انکاو ژرموصع وینکٹا ہو ادكر جانب مشرق سروے نبر (۲۲) كے كوند دمال شمال الساسكاو ژركي ابتداسرمدي ندي شرق دراسته نندمی بونکل تا دوزگابی حرف (ب) راسته شدای حرف (الف)سے آغاز ہو کر مانب مشرق بتجوم كے ساتھ الر باليك ميل مانے كے بعد سرمد مرم و گرون (ب) نک-(٢١-٢١) كركوندمنرق عنبر ٢١١) كركوند مارق ا وال عاد طوب بيرونم ا جنوب منرق حرف (ج) یک. كمانة ترياً (٦) فرانك باف ك بدر مده وور مرن (ج) تک. (٢١) كے جنوب سے راست بندئي بونكل مادونگابل ساقد زاسته بندأى ويشافيا بور نا كلراك سے تداركر مغرب إوال عاب فعال مردك نبر القريباليك ميل (٢) فرانك عرف أوانك. (۲۲-۲۱) کے مغرب سے مروے نیز (۲۲) کے کوئ منز ، ا وإن عياب سال ويج وتم فهال مغرب حرف (اعن) مقام التدالي يرسلوا في ع-نے ہاتہ راستہ شائی کیے اوے کہ ارکر سرمدی ندی کے مدوداربعه انکاوژر موضع دونیگا پلی اسر (م) سا توساِ قد حرف (الف) مقام ابتدا أبي بر ملواتي ب . حدوداربه مانكاو ژرمومنع برخنگا بور مرؤے نیر(۴) کے شمال دسٹرق منوب و مغرب شمال ایکوژر کی ابتدا سروے نبیر الكورولائن آائم كروي كني ہے۔ (۱۹) کے گوٹیہ شمال مغرب عرف (۱۹) درات بندمی حدود اربعه انكاو ژر موضع دونگا بلي نمسر (م) عدانارور کانسامندق مروث نیز (۲۰۰۱) کے شروے نبر (۱۵) کے اطرات الکو ژرلائن آمام شمال سے سروے نبیر (۲۲) کے کونیہ نتمال مشہ ق حرف کردی گئی ہے۔ (ب) مک حدود إدبعه انكاو ژر موضع دونگائلي نمبر (ه) ـ مروے مبر(۱۸) کے جمارست انکاو رروان ما ام نبرات(۲۲۰۲۱-۲۲۰) (۱۰) کے مشرق سے مردے نبر کردی گئی ہے۔ (١٠) كي موشه جنوب مشرق ح ف (ج) نك -

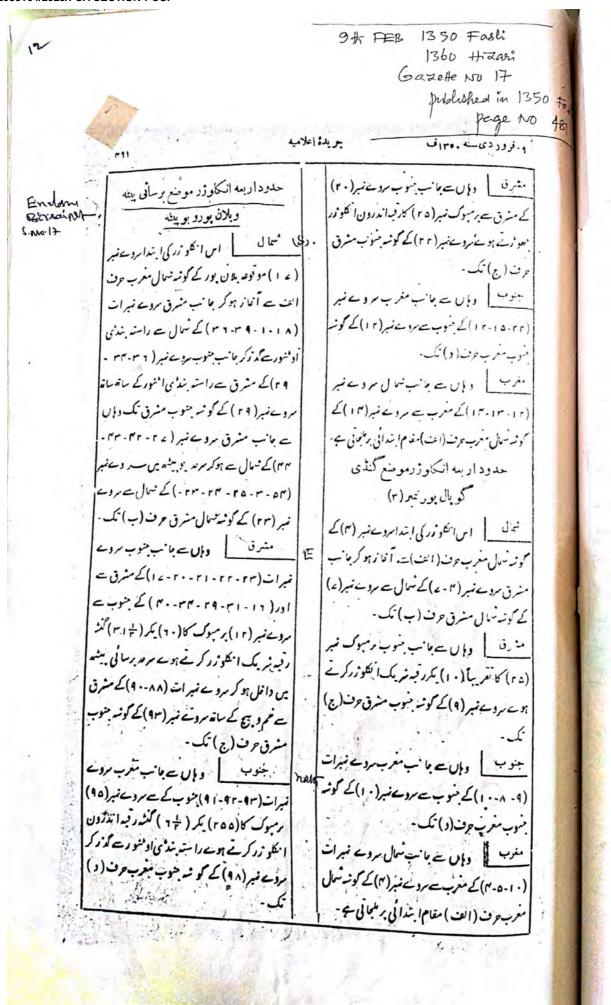
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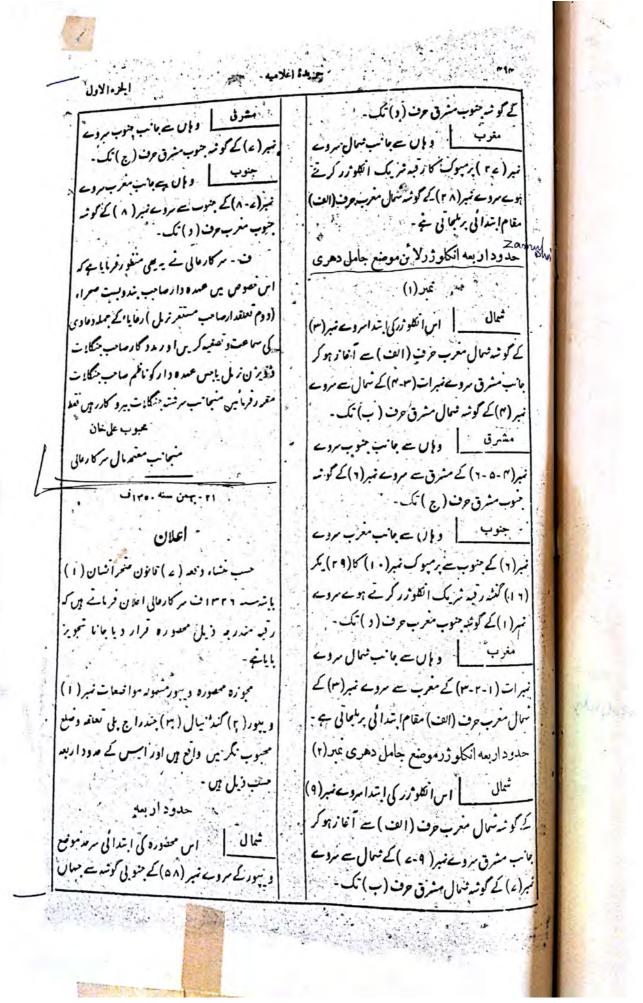


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المزء الاول متر بی کوشد کے ساتہ ہوتے ہوے مردے نبر (۲) کے نیرات ( ۹۸ - ۹۹ - ۰۰ ۱۰۲۰ ) کے مغرب نے الج وتم كات بروك مر (٥٥) رموك كارف حرف (الف) مقام ابتدائي بل ماتي ہے۔ نریک انکلو ژو کرتے ہو سے سرمدیدان بوریں داخل حدودار بعدانكلو ژرمو منع دنتن يلي لياله مسلك او كردين وخم كسانه روك نبر (١٦) برمبوك كا شمال اس الكوزركي بتداروت نبر (١١) الر(٨) كنشار قبائر يك أعكور ركرت وي (٣) كے ضمالي كوشه حرف ( الفت ) سے أنماز ہوكر مرَ وَ بِ مُبِرِ (٤١) كم كوشه مهمال مغرب حرف (الف) مانب صال منرق سروے نبرات (or - ar) کے مقام ابتدای برکل ماتی ہے۔ مفرب سے بیج و نم کے ساتھ مروے نبر ( 2 ) کے و مرود اربعه المكو زرسروك نيكر (١٩٠) سروك نير مشرق سے اور (٦) کے شمال سے اور سروے نبر (١) (۹۴) سروے نئبر (۹۴) کے اطراف الکو ژرلائن کا نم کے کونے نمال مشرق حرف (ب) نک۔ کردی گئی ہے۔ مشرف عراب عانب حوب مروب الهساي حدودار بمه انكاو درموضع بوييته نبر(۱۹۰۱) کے مشرق ہے، بیج ونم کے سانہ شمال اسانکلوزری بنداسروے نبر ر وے نبر(r) کے گو نبه جنوب منر ن مر ن (ج) (۵) کے گوشہ شمال مغرب حرف (الف) ہے آغاز ہو کر مانب مشرق سروے نبرات(۵-۹) کے شمال سے سروب نبر (٩) كے كوشہ عمال مشرق عرف (ب) نبر ( ١٠٦) كے مغرب سے متعدد ، بن و نم كے سات سروے نبر (۱۲) برمبوک کا (۲۲۸) یکر (۱۱) کشه ر تبرنریک انگو زرکرنے ہوئے بروے نیر (۸۱) انبر(۸۲) کے مغرب یے وقع کے ساتمروے نبر مر(۱۱) کے جنوب سے اسی نیر کے کو شہروب معرب (۱۳) پرمیوک کار قیدا مکلو زرین معورے ہوے ع ف (د) تک - ا مروے نبر (۲) کے کو ٹیشمال منرق حرف (الف) مغرب اوان عرب سمال سيع وخم الماسقام اجتدائي برمل مانى عدد دار بدانكاو زربردك الرسانة برمبوک فير (١٢) كا(٢٠) يكررفيه شريك المرد) سروع فير (١) ك اطراف الكو زولا من مام علو زرکرے ہوے مروے نیرات(ء - ۱ - ۱)کے

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ולח.	ا ، ۹ - فووودی سنه . ۱۳۵۰ سیرید تا ع
mir I	
مشرق ا وال سے ماب جوب بروے	المسمالا حدوداربعه انكاو زرموضع اسلام بوو
المبراب(س- ۲۰ - ۵۰) کے مشر قی صدیت وقتے ہوئے	شمال اس انگوزر کی ابتداسروے نبو
اسروے نمبر(۱) کے کو نبیہ جنوب مشرق حرف (یز) ۔	ا الناز (الن عن الناز الن عن الناز ا
جنوب ا وال عانب مغرب مروا	او کر مانب مشرق سروے نیزات (۱۳۸-۲۳-۹-۹
نبرات (۱۰-۱-۱۳-۱۳-۱۱-۱۱) کے جنوب	. سر ۲-۱-۵-۲-۱ - ۱-۱۱-۱۱ کے شمال مشرق ہے
ے داستہ بندی سے گذر کرم وے نبر (۱۰) کے	ارزے نبر (۱۱) کے کونہ جنوب منہ ن حرف (ب)
ام و شه جنوب مغرب حرف ( د ) نک -	-26
مغرب وال عرماب شمال سروے	مشرق وزي ماب دوبروع نسرات
نبر(۱۰) کے مغرب سے برمبوک مبر(۱) کا(۱) بکر	(۱۲۰۱۱) کے نوبے موت نیز (۱۲۰۱۱)
(۲۲) کنشه رقب نربک انکوزر کرتے ہوے مروے	سونه جنوب منه ق عرب (ج) تک-
مبر (۸) کے کوشہ فعال مغرب حرف (اعن) مقام	1
ابتدا ئي برملما تي ہے۔	-وب اون عينب مغرب سروت
حدوداربعه انكاوزرموضع بلايظار	نبرات (۱۳-۱۵-۱۵-۱۵-۱۳-۱۳)
غیال اس انگلوار رکی ابتدا مروب	وریک انفوزرکر نے ہو۔ برموک نیر
نبر (۲۸) کے محو ثبہ نسال مغرب حرف (الف) ہے	(۲۲) کا (۲۲) یکر (۲۰) گفته رقبه نریک انکو ژر
مبر (۲۸) مے وسم ان رہار کے ساتہ مروب آنا ز ہو کر جانب مشر فی بنج وخم کے ساتہ مروب	رے ہوے سروے نبر (۲۹) کے کوف موب معرب
12556.1.	و ن (۱) تک-
61	مغوب المجانب المسام وعانب المسال سروت نبرات
	(۲۱) کے مغرب صروے نبر (۲۱)
	روبر النه الله المرب حرف (النه) مقام ابتدا في بر كي كونيه فعال مغرب حرف (النه) مقام ابتدا في بر
کے ساقہ سروے نیبر (۲۷) پرمبوک کا (۲۵۲) بگر	
الله على كذر ورز مك الكوزركر في الاعتراث	الم بالي ہے۔
ا در در در ایک مشرق سروت مروت مبر (۱۱۱)	Mamod ecelentiste ( necis alatyle)
ا این حوب منرق حرف (ج) تک	شمال اس الکاو رر کی ابتدا سرو سے سب
ا این مربروت	ن ریم نیما مغرو ن (الف)مے انکا
10 10 10 10 10 10 10 10 10 10 10 10 10 1	-r-1r-1r-1-1-1-1-1
ن نبر(۱۱وء۱) في موب في المار (۱۱م)	ہو کرمروے مبرات (۸۱۸) کے کو ند فعال مشرفا کے قبمال سے سروے نبر(۲) کے کو ند فعال مشرفا
نبر(۱۱وء۱) عبوب من المراد (۱۱وء۱) عبوب من المراد (۱۱) کی منرق سے سروے نبر(۱۱) ا	کے قبال سے سرو عمبرا ا
	و ن (ب) تک
William Control of the Control of th	



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سر بدة إعلاميه

راسة موضع ويبورنا بورك بلي كدزنام جو نعشه خسلكيين مذ کورکے سرویے نبر(٥٥٠)کے نمانی کوشہ تک وہاں ه ف (الف) سے بنا یا کہاہے آنا ز ہوکر مانب مشرق ہے مانب منوب مغرب عم کماکر سروے نیر (٥٥٥) روے نیر (۲۰۱۳) محاثران کو اندرون مصورہ کرکے کو خارج کرکے اور پرمپوک نبر (۹۵۹) بیں گذرنے ہوے ے نیرات موقع مذکور کو جج و فتم کے ساتہ فارج سروے نبر(۴۵٦) کے جنوبی گوشہ نگ واں ہے ہانپ ر تے سروے نبیران اس) کے بینو بلی کوشہ تمک وہاں حنوب مغرب مرم کربرمبوک نمبر (۹۵۹) ہیں ہے کهزرتے ہوہ دو مدہ مواضعات گند سیال و ے مانب نمال و شمال ملمرق نم گھا کر مروے ۔ مندراج بلي مك و إل سے عانب بننوب منرق و بنوب رت ورف کرد زلارج کرتے ہوے اگاران م کر سرحد موضع بندراج بلی میں دانل اور اس کے نه ۱ ۲ م ۱ مر) کم ۱ ندرون مسوره کرت جوسط موفع مروے نبر(۹۴) کے جنوبی کو شد تک ممال مرف براگر رنگار و به نیر (نه ۱۳) که منو سامنه آی کونه تک (ج) عبته پاکيا ہے۔ وال عبدالب الوب منوق موفود كوركامود حنوب عرف (ج) عد شروع وكرما سيرسوب ت كروج و أمر كاستان ريم كرت بوساو كوان مغرب م م کر مروے نبیرات موضع مذکور کو فارج ندا ۱۲۱۳) کوئریک محصوره کرے ہو سامونیو کرکے و گوٹری اننت سوانی کواندرون محصورہ یکی کے سروے نبر (۲۰۲) کے جو بی گونستاک كركے شكم اور واج ویں شروے نبر (۱۰۹) كے شمال د ان سے بات شال و مشرق مز کر موضع رز کور کے موشه یں بالی ہے وال سے جانب شمال مغرب رم وگ نسراس) کواندرون مصوره کرنے ہوے و م اکر گاٹران نبر ( ۹۹ ) موضع بندراج بلی کو مردے نبرات کو بیج و نم کے ساتہ نارج کر کے مرونے اندرون محنورہ کرنے ہوئے راست بندی و سورتا نیر (۔ . ۲ و ۲ ۰ ۳۰) کواندرون محبورہ کرکے سروے جندراج بل کے ساتھ ساتھ گذرکر وسرد عنبرات موضع نیر (۳۰۵)کے منوب منہ تی کوٹ دومذہ مواضعات خدراج بل کوفارج کرتے ہوئے سروے نبر(۹۲) کند'سیال و و مبورنگ و ال سے جانب صوب مرم کر كي شمال كوشد تك وال سے عانب مغرب مراكر راسته رد موضع کند بال میں داخل اور اس کے سروے نمبر بندی کو جموز کرکتہ کن جرو کے کئے برسے گذرہے ہوے (١١١) كوفارج كرت بوع أسى نبرك جولى سروے نبر (۹۱) موضع جندراج بلی کونارج کرنے كور تك وال ع بانب مشرق مركم برمبوك موس سرو سنبر (٨٩) موضع جندراج على كو خارج نبر(٥٩ م) ين عالدرت وع موضع مذكورك اور پرمپوک نبر (۹۰) تک شریک معدورہ کرنے روے نبر (۲۰) کے جنوبلی موسد مک جو تقشہ منسلکہ ہوے دومدہ مواضعات حندراج بلی ویپورنک یں م ف (ب) سے ملا یا کی ہے ہو نحبی ہے۔ وإلى سے بعر أسى مانب سرمد موضع و بيورين مشرق عن (ب) سے آغاز ہو کر مانب منوب دانل اور اس کے سروے نبر (۹۵) انعام کو خارج ر برم ک نبر (۹۵۹) یں سے گذر نے ہوے موضع

الخزه الاون ر ك أسى مبرك حنوبل كوشه تك ممال تعشه ين ۵۱۷ اس-۱۵ ۱ ۱ ۱ - ۱ ۱ ۲) کے جنوبی مدود سے کورک نیر آخرالہ کرکے مونیہ جنوب منرق نک واں ہے منرب ا مون (د) سے نروع ہو کر ما س شمال مراکر مالیہ انعام ونبر ( ۹ a) کو نارج کرکے وف (الف ) کے باس مائٹی ہے جمال سے اس م کور کے منو لی مدود سے گذار کر مردے نیر (۲۵۸) محصورہ کی ابتدا ہو لی تھی تعط مكثين سے مروے نير (١٤٠) كے تعال مغرار ومنعاب معتمد مأل سركارعالي أعلان مدودے گذر کرروے نیر (۲۰۰۱ و ۱۳۲۰) مسددفعه ( ع ) قانون صمرا نسان (١) يات مغرب (٢٨٣٠٢٨٦٠٢٨٥) كالزات ۔ ١٣٢٦ ف سر كارہ إلى اعلان فرياتے إلى كه صمرا ان نبرات کو فارج کرتے ہوے سرم می نل مندرمه ذيل كو محصوره فرار دينا نجويز بايام مر نماس تک ممال تعند بن حرف (ب) تکما کیا ہے منور مواضعات الوربرزگ بگارمگ اکمیل -مشرق مقام مندر مسدرت بانب شنا يور- يتي کھي - ڳڻگي شاه بور - تع يوبر -منوب مابنن مرمدا لوربرزك ميم نلى مرتماص ستار ہوسی - ملکرہ - تاتا لکرہ - آشال - ار کرہ -ببوجب نتشه بندوبيت ممذركر سدمده موافعات را مسندر- بوينام محدوره آشنال موسوم ربيكا انور بزرگ میم نلی انگرنگ تک و بال سے ایمن ہو نکہ صحرا، مسلسل نہ ہونے سے دو بلاک بی تنسیم سرمد نکار مگ و میم بل مر تمام بوجب کند ہوائے جن کے مدود اربعہ سب دیل ہیں۔ بندوبست كذاركر سرحده موا فيعات بكرو كسييري حدود ازبعه بلاك عمر (١) موث نل جاگر تک وال سے مابین سرمدموث نل شرمد موضع وثر محد ما گيرو ااور ما كيرو بكيرا كبوب نتنه بنه وبست كم زكر سرمده برزك سے شروع و كر مانب جنوب مشرق سروے موا فیعات نگر مک بنی کهنی و موث نلی ما گیر تک بسال نشه ير حرف ( ﴿ ) كما كياب -نبر (۳۵۸) کثیں سیدما سروے نبر (۳۹۸) کے جنوبی کوشہ تک وال سے سیدهامروے نیر (۸ء س) مقام مندر به صدرے موم یں سے نمبر (۱/۳۹۳) کے کو شد حنوب مغرب تک تی کمنی کے مروے نیرات (۱۸۸) کے شمال مغرب وال سے مروے نیرات (۱۳۹۳) کے کوشہ حنوب

۱۹۶ - ۱۹۰ ) کے ممالی حدود سے ان نبرات کو ون (الف) یک . نارج کرتے ہوئے سرعد سنا او رنگ وہاں ہے سومن ان اور کے سرعدی داخل ہو کرمرہ ہے تبر (۸۸) کے نعال (٢٠) كي سترق نعال ومغرب ( ٢٩) ك نه آل (۵ ۲) کے مشرق سے گذر کر نیبر مذکور کے کوشہ ے سیدها سرتوے نبیر(۲۸) کٹ بین سے سیدها عا ہے مہال موریہ ہرودا کیلی تک مہاں نکشہ میں ا کمزرئے ہو۔' ۔ مدہ مواضعات کئی نیاہ ہور 'قعظ یورو موٹ' بلی جاگیر تک ولا*ل سے ہین مر*ہ فتع اور و کونکره مقطعه موجب لفند ندو بت گدرنے ہوئے سروے نیرات (۱۵۱۱) موجع تع بورك مغرب و ممال سے ہوتے ہوے سدد ہذا کور کے منزق ہے کہ ورکر شرطہ ملکہ ہ ہا گیر تک موا نعات تع إور- كونكره معطعه وكوثر يانكاه مابين مرمد كوزعي بالبكاه تنع بور موب تفنه بندو بت لمرر نے ہو ے سدہ مواضعات کوٹر گی الهملي الكزك ويعكره ماكبر نك وإن سے جانب سارو ہوش مو مب تھے اندواست اگر رہے ہوئ سال ابین مرده ملکره ما گیر و منگراگ نسانصه سه حده موا صعات ستار دوسلی کو ٹرگی با نگاه و مربار ہوجب نشہ بندویت گزرنے ہوئے سے حدہ ما گرنگ سال عرف (ب) مکھ کیا ہے۔ وا فعات الوريزرك تكرف و ملكره فالبريك وال سے مابین سرمد مکرہ ماگر والور مزرگ موجب افشا بندواست گزرے ہوے سے افاقا واصعاب الوريز رك مكره ماكير وندم كدما كبريك ایم باریا گر مک و ال سے ایس سرط مگرہ و و اِن ہے اُ مِن سرعد و ند محمد ما گیر و الور مزرگ يم بنا أرما كر مو حب أت بندوات بارده واصعات مع بعب نفنه المدواست محد رفي اوس المندالي مقام ام مندر کے مرهدین دانل بوکر مرد بے نیر (114)

مدودسے ان نسرات کو خارج کرفت ہوئے میروے

EXTRACT OF GEZETTE NO. (17) DATED 9th Farward ,1350 Fasli 13th Muharram, 1360 Hijri (Volume 72)

### NOTIFICATION

As per the contents of Section (7) of Forest
Law Nol 1) of 1336 Fasli, it is notified by the
Government to the effect that below-mentioned areas
are declared as proposed Reserve Forest Taluq
Luxxetipet District Asifabad. The villages included
are as follows:-

- (1) Singariapet
- (2) Adv. Indanpally
- (3) Mallial (deserted)
- (4) Chinthaguda
- (5) Papannaguda
- (6) Bommera (deserted)
- (7) Pottiguda
- (8) Ponkal
- (9) Paidipalli
- (10) Dongapalli
- (11) Chotiguda
- (12) Jannaram
- (13) Kistapur
- (14) Kistapur
- (15) Kothapet
- (16) Venkapur (deserted)
- (17) Indanpally
- (18) Marrmadugu
- (19) Venkatpur
- (20) Mannor
- (21) Pottapur
- (22) Chinnur
- (23) Narsingapur

(Contd.on P.2.)

City Typewriting institute, Migh Court Road; Hyderabad. A P.

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- (24) Kalleda
- (25) Dharmajipet
- (26) Seempeta
- (27) Odampur
- (28) Gandigppålpur
- (29) Islampur Tq.Lucettipet.
- (30) Birsaipet
- (31) Palanpur
- (32) Bejapur
- (33) Bupeth
- (34) Dontanpalli
- (35) Ghanpur
- (36) Kohinoor Khurd
- (37) Sattihadapnoor
- (38) Kanchanpalli
- (39) Kothapalli (deserted)
- (40) Gumnoor Khurd
- (41) Narsapur (deserted)
- (42) Yenka Maloddi (deserted)
- (43) Chorepalli
- (44) Yellapahad
- (45) Lankapur (deserted)
- (46) Mamidipalli
- (47) Jamuldhara of Tq. Utnoor

the total area of the same is about (1,34,548) Acres (38) Guntas.

### THE BOUNDARIES

NORTH: - The boundary of this Reserve Forest starts from North Western corner, which is on the boundary from Louthvorry, runs towards eastern direction,

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from Dontanpalli to Utnoor, the line passes towards the Eastern Sewar of Dantanpalli, following the stream enters in the village Sewar Ghanpur, and proceeds in the North of S.No.(8 & 6), after passing the distance of (2) furlongs from Survey No. 6 and after travelling the distance of (3 3/4) furlongs (appox.) from south eastern side, then it turns to the North along the Nala and covers the distance of about (4) furlongs, then reaches the artificial line, from where, after entering into the eastern side of Narsapur (deserted) further runs in a zigzag manner, while covering the area of (8192) Acres of Parakboke Survey No. (1), after covering the distance of (5) Miles (2) furlongs, enters into the Village Kotnoor Khurd, turns towards the Eastern side upto (1/4 - 6 1/4) furlong, from where after covering the area of (352) acres of Paramboke Survey No. (39) enters the village of Sattihadapnoor, runs in a zigzag manner upto the north western corners of Survey No. (11), from where it turns towards the south, along the western side of S. No. 11,8,7,6 in a zigzag manners and it runs alongw the southern side of the Survey No. (61, 59, 62, and 51), excluding an area of 552 Acres (23) Guntas of Paramboke Sy. No. (16) and after entering into the Village Kanchampalli, thereafter in a zigzag manner it passes wlong the western side of S. No. 45 and northern side of S. No. 44 ad 43 and the southern side of S.No. 42 and passes over the south eastern corner of S. No. 31 including an area of (592) Acres of Paramboke S. No. 34 in the Reserved Forest coinciding with the village boundaryof Kothapalli, it reaches the trijunction of Kanchanpalli Kothapalli, and Gumnoor Khurd, and runs upto natural stream. From

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there it runs towards east and enters in the sewar of village Gumnoor, alongthe natural stream, including an area of (992) Acres of Paramboke S.No. 1, the line runs coinciding the natural stream then it passes through the southern side of S.No. 49,56,47,46,58,57 along the same stream inclinding an area of 1000 Acres of P.No. 56 in the Reserved Forest, it reaches the Station Band the artificial king.outline.

EAST: From the station B it proceedds towards south, coinciding the common boundary line of reserved forest Block Kawal and Thiryani, and following sewar Chorepalli, it tuns upto 4 furnlongs. Later on it entered in the Yellapahad village sewar including an area of 2100 acres of P.No. 27 in the Reserved Forst cinciding with the village Sewar, it runs up to 4 miles, then it reaches sewar village Jamuldhara including an area of 2050 Awres of P.No. 10 in the Reserved Forest coinciding with the village sewar it runs nearly 2 miles 6 furnlongs and enters the village sewar Dongapalli coinciding with the village sewar and western side of block Tiryani. After covering the distance of 3 miles 6 furnlongs dnd it enters the village sewar Mallial, passing over the western side of block Tiryani and following the village sewar, covering a distance of 3 miles 4 furlongs, including an area of 6290 Acres 33 guntas of P.No.22, then it enters in the village sewar of Advi Indanpally, and passing over the western side of Block Tiryani and sewar of the village, including an area of 1184 Acres in the Reserved Forest, after covering a distaceof 2 miles 2 furlongs, then it enters village sewar Singaraipet, from there it runs towards west in the village sewar of Advi Indampally and reaches the natural stream, from there it runs along the natural stream

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in the south western direction, excluding an area of 160 Acres of P.No.1, from the Reserved Forest, it reaches upto artificial line, from there it runs to the southern side of distance of 2 miles 2 furlongs and reaches the Station C.

SOUTH :- From Station C, it runs towards western side excluding an area of 106 acres out of gairan No.79 for balance of gairan, outside the Reserved Forest, it teaches the north western corner of S.No.8 from there it runs towards the south, and thereafer it runs to the south western side, and pasing over the west of S.No.8,3,5, it reaches the north Eastern corrnerof gairan No.97. From there it runs towards the western side, passing over thw northern limit of S.No.97,85,2,80, and then it reaches the Mancherial Road. After crossing the Mancherial road it runs towards South west passing over the North of S.No.77,76,75,74,69,68 and from the north western coner of S.No. 58 it reaches natural stream. Then it proceedings towards the South, treating natural stream as boundary line it passes from the western side of S.No.58,57,55,54,40,39, then it reaches the north eastern corner of S.No.34 and artificial line, from there it proceeds towards the wesern side, passing from the northern side of S.No.33,32,31,28,23,22 and it joints a stream on the north western corner of S.No.22, from there it proceeds to north along natural stream treating it as Reserved Forest boundary, including an area of 334 Acres in ReservedForest, it reaches the artificial line. From there, it proceeds towards the western side and enters the village Sewar Chinthguda passes over the Northof S. No. 99, 100, 103, 105, 109, and reaches north western corner of S.No. 109. From there it runs towards south,

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passing along the western side of S.No.109,110,116 and then it reaches the north eastern corner of S.No. 5, from there it runs towards the west side passing over the northern side of S.No. 5 and 13 and from the Estern side of S.No.13 and 12 it reaches the north western corner of S.No.12 , from there it proceeds towards the western side excouding an area of 35 Acres of S.No.98 and excluding an area of 48 acres of P.No.98 for balance area of gairan, then it enters in the sewar of village Kaammaguda covering the distance of 99 chains (of 66°) from there it turns towards north western side, excluding an area of 37 Acres 12 Gunfas of P.No.81, as balance gairan, then it reaches the north eastern corner of S.No.75, from there it runs towards the west passing over the northern side of S.No.75 and reaches the village sewar Bommena and the north east corner of S.No.6, from there it takes the direction of north, reaches the north eastern corner of S. No. 3, from there it runs towards west along the northern side of S.No.3 and 7, then it reaches the northern westerncorner of S. No. 60. From there in the southern direction it enters the Sewar of Papammaguda passing along the western side of S.No.60,59,58 and reaches the natural stream, from there it runs along the natural stream in the southern direction treating it as naturalline it passes from the western side of S.No.37,36,34 and 271222x 27,22,23 and 24 then it enters the sewar Pottiguda along the same natura stream coinciding with village sewar of Chintaguda, it reaches the western corner of S.No.92, the artificial line, from there the artificial line runs in the west upto the streamof Pottiguda. Then it runs in the north along the stream treating as natural line it passes from the western side of S. No. 56, along the Then it runs along the S.No. 53,52 annd north stream.

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easternpoint of S.No.51 along the same stream covers a distance of 20 Chines (of 66') from there it runs in the West along the northern sideof S.No. 2 & 3 and excluding the stream of Pottiguda, from there it turns to the north western direction treating the stream as natural line excluding an area of 1155 acres 12 guntas of P.No.49 in the Reserved Forest, it enters Sewar Ponka, from there it proceedds along the same stram touching the S.No. 61,54,72,48,47 it reaches the midele of S.No. 22 from there it tax runs to the north excluding an area of 74 Acres P.No.70 for balance of gairan and excluding an area of 32 Acres of P.No.16 for balance of gairan, it enters in the village Sewar Jannaram, it turns in the north excluding an area of 132 Acres of P.No.43 for balance of gairan, then it runs along the natural stream covering a distace of 4 1/2 furlongs, from there it turns to western side upto cart track from Jannaram toDongapalli. From there it runs in the north west along the eastern side of S. No. 50,43,4, 44,41,42 exxluding an area of 837 Acres 8 guntas of P.No.43, it reaches to both the corners of S.No.37, from there it runs to the west, entering in the village Sewar Kistapur along the northern side of S. No. 37,38,29, 26 and 25, it reaches eastern corner western side gairan, it reaches the both eatern corner of S. No. 262. From there it runs to west along the northern side of 262,261, 258, it reaches a natural stream, from there runs to north western direction along the stream treated as natural line along the North eastern sideof S.No. 257, then it enters the Sewar of Kawal, continues to follow

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stream as natural line, along the eastern side of S.No.117,116,115, it reaches the north eastern corner of S.No.113. Further along the same stream it runs upto 2 1/2 furlongs in the West, excluding an area of 120 Acres of P. No. 112 for balance of gairan, it reaches the noith western corner of S.No.112 on the same stream. From there it enters the Sewar Kothapalli along the stream a natural line it runs in the south, along the western side of S.No.62,64,67,70,69, excluding an area of 30Acres of P.No61 outside the Reserved Forest. Along the same stream, it passes from the western sideof S.No.60 crossing the cart track Kawal of Odampur, it passes along the western side of S.No. 59,56,46,45,43, along the artificial line, and passes from the northern side of S.No. 30 and 29, it reaches the north western corner of S.No.29 it reaches the north western corner of S.No.29, from there it runs into south, entering the Sewar Indampally, it passes from the West of S. No. 29, 26, 24, 21 and reaches the south west corner of S.No. 21, from there, it runs in the west from the north of S.No.13 and including an area of 1 Acre of occupied S.No.26, it passed on the northof S.No. 10,123,22 incouding the area of S.No.13,12, and passes over the northof S.No.121,119, and 11, it reghes the northern corner of S. No. 10, from there it runs to south West crossing the road in the east of S.No. 10, from the south of S.No.116 crosses to Mancherial Road, From 11. there it runs towards the south easternside excluding the entire area of 118 Acres 13 Gungas for balance of gairan of P.No.106 and it passes from the western side of S.No.7 and enters into the village Sewar Marrimadag, from there it proceeds in the south eastern directionafter entering in the village Sewar Marrimadag, excluding an area of 48 Acres 10 Guntas of P.No. 235 for balance of gairan, and excluding anxareaxafx40x the occupied S.Nos. 7 and 8

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outside the Reserved Forest, and it reaches the north western corner of S.No. 68, from there it runs in the south, passing on the western side of S.No. 68,65,64,18,17, 227,219 and 218 and then it reaches the village Sewar Mallapur, thus turns to the western direction and passes from the western side of S.No. 83,81,80,78,76,75,61,60, including an area of 51 Acres of P.No. 59 Bt reaches the natural stream. From there including an area of 13 Acres

Guntas of S.No.58, and passes through the stream. Then it reaches the north estern side there the line takes the direction of south west, after that it passes from the west of S.No.14,139,138,133,131,127,126,121,123 and 129 and it reaches the South western corner of S.No.119, from there it runs to south excluding an area of 19 Acres of P.No.140, in the south for balance of gairn, passing in the north west of S.Nos.21 and 18 it reaches north eastern corner of S.No.15, from there it turns to south after that it passed from the west of S.No.151,158,157,160, 149 and reaches the Station D on the south west corner of gairanNo.149.

west:- From Station D the boundary runs to the West:
alongwith the Sewar, to the extent of 4 furlongs and
reaches the disputed boundary, and then it turns to north,
it runs along the disputed line, excluding an area of
2 Acres of S.No.8 and 2 Acres of S.No.13, it enters the
Sewar of Bhuttapur and it follows the disputed line in the
north western direction, excauding a disputed area of
168 Acres of P.No.140, it enters the Sewar of Narsingapur.
And follows the same disputed line, excluding the
disputed area of 1360 acres of P.No.24, enters the village
Sewars Kalleda and the same disputed line passing in the
eouth of S.No.10,11,12,13,18,22,29,28 and excluding a

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disputed area of 4534 Acres 33 Guntas it crosses the Mancherial Road, including an area of 1506 Acres 26 Guntas of P.No.37, it enters the village Sewar Sompet it follows the same disputed line, and excluding the disputed area of 1824 Acres of P. No. 6, it enters the village Sewar Birsaipet, it follows the same disputed line in a zigzag maner, excluding a disputed area of 2000 Acres of P.No. 95, it reaches the CMBOTRA TEAKMET on the cart track, and follows the cart track in the northern direction runs upto stream, from there in the north eastern direction along the stream it reaches the trijunction of Bisraipet, ellanapur, Tejapur and Natural stream. From there it runs to north along the Sewar of village Teajapur, following the streamas natural line of Reseved Forest, it enters the sewar of Dontanpalli, and reaches the artificial line, from there excluding an area of 400 Acres of P.No.13, reaches the Station A on the cart track Indanapally to Utnoor, the Starting Point.

### BOUNDARIES OF ENCLOSURE MALLIAL

NORTH: The enclosure line starts from the Station A, the north western corner of S.No.4 and proceeds towards east from the northern sideof S.Nos.4,5,3,6,7,8,9 and meaches the north we eastern corner of S.No.9, the Station No.B.

<u>EAST</u>: From there it proceeds towards the south, from the eastern side of S.Nos.9,10,11,12 and reaches the south eastern corner of S.No.21, the Station C.

SOUTH: From there, the boundary proceeds in the western direction from the southern side of S.No.17, and reaches the southern corner of S.No.18, the Station B.

WEST: From there the boundary proceeds in the northern direction side, from the western side of S.Nos.18,1,4 and reaches the north western corner of S.No.4, the Station A. ....11.

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# BOUNDARIES ENCLOSURE PAIDIPALLI

NORTH: The enclosure line starts from the Station A, the north eastern corner of S.No.5 and proceeds towards north east, from the western side of S.No.22,6 and inverse around the S.No. 6 and reaches the north eastern corner of S.No.7, the Station B.

<u>EAST</u>: From there the line runs towards south, from the western side of S.No.7,9 and from the northern side of S.No. 13,12,11, crosses Mancherial road, and from the eastern side of Sy.No.7,6 and reaches the south eastern corner of Sy.No.6, the south eastern corner of Sy.No.6, the Station C.

<u>SOUTH</u>: From there the line runs towards north in the west of Sy.No.6 and 7, and joins Macherial Road, follows the road to the extent of 1 1/2 furlongs and reaches the Station D.

WEST: From there the boundary runs towards north excluding an area of 20 Acres from the P.No.1 and lewing the same in the enclosure, and from thewestern side of S.No.15,27,5, it reaches the north eastern corner of Sy.No.5, the Station A.

# BOUNDARIES OF ENCLOSURE JUVVIGUDA VILLAGE

NORTH: The enclosure line starts from the Station A, the north western corner of Sy.No.1 and proceeds towards east, from the northern side of Sy.No.1,16,8,7,20,19, reaches the north eastern corner of S.No.19, the Station B.

EAST: From there it runs towards south, from the eastern side of Sy. No. 19,23,24,25,26 and 27 reaches the south eastern corner of S. No. 27, the Station C.

SOUTH: From there the line runs towards west, ffrom the southern side of S.No. 27, and excluding an area of 18 Acres of

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P.No. 36 (leaving inside the enclosure) from the Reserved Forest, it reaches south western cornerof S.No.39, the Station D.

WEST: From there the line runs towards north, from the western side of 5.No.39,38,37, ad reaches the north western corner of D.No.1, the Station A.

# BOUNDARIES OF ENCLOSURE DONGAPALLI, NO. 1.

NORTH: The enclosure line starts from the Station 'A', the north western corner of S.Mo.1 and runs towards east, from the northern side of S.Mos.12,13, reaches the north eastern corner of S.Mo.13, the Station B.

<u>EAST</u>: From there it runs towards south, from the eastern side of S.No.13,14,7,6, and reaches the south eastern corner of S.No.6, the Station C.

SOUTH: From there it runs towards west, including the S.No.4,5,7 within the enclosure, crosses the cart track fromPonkal to Dongapalli and including an area of 70 Acres 25 Guntas of P.No.20 in the enclosure, along the tank bed it reaches the south western corner of tank bed, the Station D.

WEST: From there it runs towards north, along the tank bed including the above mentioned area of P.No. 20 inside the enclosure, it reaches the north western corner of S.No. 10, the Station A, the starting point.

# BOUNDARIES OF ENCLOSURE DONGAPALLI NO.II

NORTH: The enclosure line starts from the Station A, the north western corner of S.No. 22, runs towards east, and reaches the north eastern corner of S.No. 22, the Station B, the cart track Ponkal to Dongapally.

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<u>EAST</u>: From there it runs towards south from the eastern side of Sy. No. 22,21, reaches the south eastern corner of S. No. 21, the Station C.

<u>SOUTH</u>: From there it runs towards the western direction, from the southern side of S.No.21, the cart Ponkal to **Do**ngapalli, the Station D.

<u>WEST</u>: From there the line runs towards north, from the mestern side of S.No.21,22 and reaches the north western corner of S.No.22, the Station A, the starting point.

### BOUNDARIES OF ENCLOSURE DONGAPALLI VILLAGE NO.III

The enclosure line has been formed in the north, east south and west of S.No.4.

### BOUNDARIES OF ENCLOSURE DONGAPALLI VILLAGE NO.IV

The enclosure line has been formed surrounding the Survey  $N_0$ . 15.

### BOUNDARIES OF ENCLOSURE DONGAPALLI VILLAGE NO.V

The enclosure line has been formed in all the four directions of Survey  $N_{\text{O}}$ . 18.

### BOUNDARIES OF ENCLOSURE DONGAPALLI VILLAGE NO. VI

The enclosure line has been formed in all the four directions of Sy.No.19.

## BOUNDARIES OF ENCLOSURE VENKATAPUR VILLAGE

NORTH: The enclosure line starts from the Station A, the junction delimiting stream and cart track, runs towards east, in a gigzag manner up to one mile and reaches the Sewar Murrimadag the Station Phy B.

EAST: From there it runs towards western direction upto 4 furlongs, and reaches Sewar Mallapur, the Station C.

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SOUTH: From there it runs towards west in a zigzag manner, crossing the cart track from Verkatapur to Kalamodog, after covering a distance of 1 Mile 2 furlongs, it reaches the Station D.

WEST: From there it runs towards north in a zigzag manner, after crossing the cart track of Kalamadog, follows the delimiting the stream, reaches the starting Point A.

## BOUNDARIES OF ENCLOSURE NARSINGAPUR VILLAGE

NORTH: The enclosure line starts from the Station 'A, the north western corner of S.No.19, runs in eastern direction passing from the northern side of S.No.25,23, the Station 'B'.

EAST: From there it runs towards South, passing from one eastrn side of S.No.23, 21,22,10, and reaches the south eastern corner of Ho.10, the Station 'C'.

SOUTH: From there it runs towards west passing from the southern side of S.No.10,11 and reaches the south western corner of S.No.67, the Station 'D'.

WEST:: From there it runs towards north, passing from the western side of Sy.No.17,18,19, and it reaches the north western corner of Sy.No.19, the Station A. the starting point.

### BOUNDARIES OF ENCLOSURE VILLAGE KALLEDA

NORTH: The enclosure line starts from the North Western corner of Survey No.30, the Station A, and runs along the northern sideof Sy.No. 3,31,32,36, excluding some area of Parampoke it crosses the cart track toUdampur, and then reaches the North Eastern corner of S.No.47, the Station B. EAST: From there the line runs towards south passing from the east of S.No.47,41,52,54,3 and excluding some area of Paramkoke for Gairan in the enclosure and passes in the east of S.No.3,4,7 and reaches south eastern corner of Sy.No.10, the Station C.

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SOUTH: From there the line runs towards west from the south of Sy. No. 10,11,12,13,18 and reaches the south western corner of Sy. No. 18, the Station D.

WEST: From there the line runs towards north from the west of S.No.22,23,26,27,28,29,30 and excluding the area of 50 Acres for Gairan from the P.No.37, crosses cart threak to Odampur, it reaches the North Western corner S.No.30, the Station A.

### BOUNDARIES OF ENCLOSURE VILLAGE DHARMAJIPET

NORTH: The enclosure line starts from the Station 'A' the north western corner of S.No.9, and runs towards East, passing from the north of Sy.No.14, 1% reaches the northern corner of Gairan S.No. 17, the Station B.

 $\overline{\text{EAST}}$ : From there the line runs towards south passing from the East of Gairan S.No.17, it reaches the south eastern corner of S.No.5, the Station c.

SOUTH: From there the line runs towards west passing from the south of P.No.5, it reaches the South Western corner of the same Paramboke, the Station 'D'.

<u>WEST</u>: From there the line runs towards north passing from the west of S.No.5,8, it reaches the north western corner of Sy.No.9, the starting Point the Station 'A'.

### BOUNDARIES OF ENCLOSURE VILLAGE MAISEMPET

NORTH: The enclosure line starts from the Station 'A'
the horth western corner of Sy.No.1 and runs towards
East, passing from thenorthof Sy.Nos.1,2,3,4,7,8,6, it
reaches the north EASTERN CORNER OF S.No.6, the Station 'B'.

<u>EAST</u>: From there the line runs towards south passing from the east of S.No.6, and it reaches the South Western corner of the Station C.

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SOUTH: From there the line runs towards west, passing from the south of Sy. Nos. 6,7,5,4,3,2,1, and it reaches the south western corner of Sy. No. 1, the Station D.

WEST: From there the line runs towards north passing from the West of Sy. No. 1 and reaches the north western corner of same Same Survey No. 1, the Station A, the starting Point.

## BOUNDARIES OF ENCLOSURE VILLAGE ODAMPUR

NORTH: The enclosure line starts from the Station 'A' the north western corner of S.No.16, and runs towards East, passing from the Station'A', the horth western corner of Sy.No.16, and runs towards east, passing in the north of S.No.16,26,29,31,30,35,45, including an area of 50 Acres of P.No.10, in enclosure, it reaches the north eastern corner of S.No.44, the Station 'B'.

<u>EAST</u>: From there the line runs towards south, passing from the north east of S.No.44,45,48 and including an area of P.No.10 in the enclosure, it crosses the cart track to Indanpalli to a distance of 7 furlongs and reaches the Station 'C'.

SOUTH: From there the line runs towards west, including an area of P. No. 10 in the enclosure, crossed the cart track Odampur to Kalleda, passes from the South of S. No. 133, and reaches the North South Western corner of S. No. 133, the Station 'D'.

WEST: From there the line runs towards north passing from West of S.Nos. 136,137, 138, 140, 142, 169, 172,170, 9,10, 16 the Station 4A) the starting Point.

### BOUNDARIES OF ENCLOSURE GANDIGOPALPUR NO. I

NORTH: The enclosure line starts from the Station A, the north western corner of S.No.14, it runs towards east, and passes from the Northof S.No.17, and leaving an area of 17 Acres 24 guntas of P.No.25 in the enclosure, it reaches the north eastern corner of S.No.20, the Station B.

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EAST: From there the line runs towards south incouding an area of P.No.25 in the enclosure passing from the east of S.No.2, it reaches the south eastern corner of S.No. 23, the Station C.

SOUTH: From there the line runs towards north, passing from the west of S.No.23, 24 and it reaches the south western corner of S.No.25, the Station D.

WEST: From there it runs towards north, passing from the west of S.No.25, and it reaches the northern corner of S.No.1, the Station(A), the Starting Point.

# BOUNDARIES OF ENCLOSURE VILLAGE GANDIGOPALPUR NO. II

NORTH: The enclosure line starts from the Station A, the north western corner of S.No.14, it runs towards east, and passes from the north of S.No.17, and leaving an area of 17 Acres 24 guntas of P.No.25 in the enclosure, it reshes the north easterncorner of S.No.20, the Station-B.

EAST: Frm there the line runs in the south, leaving an area of P.No. 25 in the enclosure it reaches the south eastern corner of S.No. 22, the Station C.

SOUTH: From there the line runs in the west, passing in the southern direction of S.No.22,15,12 and it reaches the south western corner of S.No.12, the Station D.

WEST: From there the line runs towards the north, passing from the West of S. No. 12, 13, 44 and it reaches the north estern corner of S. No. 14, the Station A.

# BOUNDARIES OF ENCLOSURE VILLAGE GANDICOPALPUR NO. III

NORTH: The enclosure line starts from the Station A, the north western corner of S.No.4, it runs towards east leaving an area of 8 Acres of P.No.25 in enclosure it reaches the north eastern corner of S.No.7, the Station-B. EAST: From there the line runs towards South, leaving an area of 10 Acres of P.No.25 in the enclosure, it reaches the ...18.

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Station D.

SOUTH: From there the line runs towards west, passing from the southof S.Nos.9,8,10, it reshes the south western corner of S.No.10, the Station D.

<u>WEST</u>: From there the line runs towards north, passing from the west of S.Nos.00,8,5,4, it reaches the north western point of S.No.4, the Starting Point Station A.

## BOUNDARIES OF ENCLOSURE VILLAGE BIRSAIPET VELANPUR

NORTH: The enclosure lines starts from the Station-A, the north western corner of S.No.17, and runs towards mast, it crosses from the northof S.No.18,1,39 and 36, crossing the cart track to Utnoor, it runs to south and passes the cart track from the east of S.No.36,34 and 29, along the same cart track, it reaches the south eastern corner of S.No.29, from there it runs towards east, it reaches the north eastern point of S.No.23, the Station-B. EAST: From there it runs towards south, passing from the east of S. Nos. 23, 21, 22, 20, 17, and passes from the southof S.Nos.16,31,29,34,40, including an area of 60 Acres 31 1/2 guntas lewing in the encleance, it enters the sewar Birsaipet. From there it passes in eastern side of S.No.88,90, in a zigzag manner, and reaches the south eastern corner of S.No.93, the Station C. SOUTH: From there the line runs towards west, passed from the south of S.Nos.93,92,91, and leaving an area of 255 Acres 6 1/2 guntas of P.No.95 in the enclosure, crosses the cart track to Utnoor, it reaches the south western corner of S.No.98, the Station D. WEST: From there it runs towards north, passing from the west of S.Nos. 98,99,100,102, in a zigzag manner, leaving an area of P.No.95 in the enclosure, it enters the Sewar of Yellapatar runs in a zigzag manner, leaving an area of 17 Acres 8 Guntas of P.No.16 in the enclosure, it ...19.

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peaches the North Western corner of Survey No. 17, in the Station A, the starting Point.

BOUNDARIES OF ENCLOSIE SURVEY HO. 94

Survey No.94.

# POUNDARIES OF ENCLOSURE VILLAGE UPETS

NORTH: The enclosure line starts from the Station A, the north western point of S.No.5 runs in the eastern direction, passes from the north of S.No.5 and 9, 111 it reaches the north eastern corner of S.No.9, the StationB.

EAST: From there the line runs towards south, it passes in the edst of S.No.9,10,11, and it reaches the south eastern corner of S.No.11, the Station C.

SOUTH: From there the line runs towards the West, passes from the southof S.No.11 and reaches the south western corner of the same S.No., the Station D.

MEST: From there it runs towars north in zigzag manner, leaving an area of 20 Acres from the west of S.Nos.3,7,6,4, and from the north of S.No.4, it reaches the north western corner of S.No.5, the Starting Point Station A.

### BOUNDARIES OF ENCLOSURE VILLAGE DANTANPALLI

NORTH: The enclosure line starts from northern in corner of S.No.4, it runs towards north east, passes from the west of S.No.56,53 in a zigzag manner of S.No.7, from the north of Sy.No.6, it reaches the north western corner of Sy.No.6, the Station B.

EAST: From there the line runs towards south, passes from the east of S.No.6,19, 23 in a zigzag manner, it reaches the south eastern corner of S.No.27, the Station C.

SOUTH: From there it runs towards west passes from the west of S.No.36 in several bends leaving an area of 425 Acres 11 guntas of P.No.13 in the enclosure, it reaches the southern corner of S.No.81, the Station-D.

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From there it runs towards north passes in the WEST : west of Sy.No.84, in a zigzag manner, leaving an area of p.No.13 in the enclosure, it reaches the North Wastern corner of S.No.4 the Starting Point Station-A.

# BOUNDARIES OF ENCLOSURE LINEOF S, NO. 6:

Enclosure line has been formed surrounding the Survey No. 6.

# BOUNDARIES OF ENCLOSURE VILLAGE ISLAMPUR:

The enclosure line starts from the Station A, the north western corner of S.No.36, runs in the east passes from the north east of S.Nos. 34,33,38,39,40,1,2,5,6,7,8,9, 10,11, it reaches the south eastern corner of S.No.11, the Station B.

From there the line runs towards south, passing in the southof S. No. 11,12, 14, it reaches the south eastern corner of S.No.13, the Station C.

SOUTH: From there it runs towards west including the S.No.13, 14, 15, 16, 19, 20, 24, 26,28, and on an area of 22 acres 10 guntas of P. No. 37, in the enclosure, it reaches the south western corner of S.No.29, the Station-D.

WEST: From there the line runs towards north, passing in the West of S.No. 29,30, 36, it reaches the north western corner of Sy. No. 36, the Station A, Starting Point.

### BOUNDARIES OF ENCLOSURE VILLAGE MAMIDIPALLI

NORTH : The enclosureline starts from the Station A, the north western corner of Sy.No.8 and runs towards east, passing in the north of Sy. Nos. 8,9,12,13,14,2,3, it reaches the north estern corner of Sy. No. 3, the Station-B. EAST: From there it runs towards south, passing in the east of S.No.3,4,5 and it reaches the south eastern point of Sy. No. 6, the Station C.

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SOUTH: From there it funs towards west passing in the south of Sy. Nos. 6, 1, 14, 13, 11, 10, crossing the cart track it reaches the corner of Sy. No. 10, the Station D.

WEST: From there it runs towards north passing from the west of Sy. No. 10, and leaving an area of 5 Acres 33 guntas of Sy. No. 7, in the enclosure, it reaches the north western corner of Sy. No. 8, the Starting Point A.

### BOUNDARIES OF ENCLOSURE VILLAGE YELLARATAR

NORTH: The enclosure line starts from the Station A, the north western corner of Sy. No. 28, it runs towards the east in a gigzag manner, passing in the Northof Sy. No. 9,7, it reaches the horth eastern corner of Survey No. 10, the Station B.

EAST: From there the line runs towards southin a zigzag manner, leaving an area of 372 Acres 11 1/4 guntas in the enclosure, it passes in the east of Sy.No.11 and 16 and reshes the south eastern corner of Survey No.16, the Station C.

<u>SOUTH</u>: From there it runs towards west passing in the south of Sy. No. 16,17, in a zigzag manner, and passing in the east of Sy. Nos. 22,21,20, it reaches the south eastern corner of Survey No. 18, the Station D.

WEST: From there it runs towards north, inchuding an area of P.No.27, it reaches the north western corner of Survey
No. 28, the Starting Point-A.

#### BOUNDARIES OF ENCLOSURE VILLAGE JAMULDHAR NO.I

NORTH: The enclosure line starts from the Station A, the north western corner of Survey No.3, runs towards east, passing in the northof Survey No.3 and 4, it reaches the north eastern corner of Survey No.4, the Station B.

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EAST: From there the line runs towards south passing in the east of S. No. 4, 5, 6, it reaches the south eastern corner of Survey No. 7, the Station C.

SOUTH: From there it runs towards the west passing from the Sy. No. 6, leaving an area of 29 Acres 16 Guntas in the enclosure, it reaches the south western corner of S. No. 1, the Station D.

<u>WEST</u>: From there the line runs towards north, passing in the west of Survey No.1,2,3, and reaches the north western corner of Survey No.8, the Station Point A.

# BOUNDARIES OF ENCLOSURE VILLAGE JAMULDHAR NO.II

NORTH: The enclosure line starts from the Station A, the north western corner of Survey No.9, it runs in the east, passing in the north of Survey No.9 and 7, it reaches the north eastern corner of Survey No. 2, Station B.

 $\overline{\text{EAST}}$ : From there it runs towards south and reaches the south eastern corner of Survey  $N_0.7$ , the Station C.

SOUTH: From there it runs towards west, passing in the southof S. No. 7, and 8 it reaches the south western corner of Survey No. 8, Station D.

<u>WEST</u>: From there it runs towards the north passing in the west of Survey No.8 and 9, it reaches the north western corner of Survey No.9, the Starting Point A.

2. It has also been approved by the Government that in this behalf the Forest Settlement Officer (Second Taluqdar). Headquarter Normal) may consider the claims of ryots and settle and finalise the matter, and further to appoint the AssistantDDvional Forest Officer Nirmal or any officer appointed by the Chief Conservator of Forests, may

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### F.No.6-154/2022 WL

Government of India Ministry of Environment, Forest and Climate Change (Wildlife Division)

> 2<sup>nd</sup> Floor, Vayu Wing, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi 110003.

> > Date: 7th July, 2023

To,

### The Principal Secretary,

Forest Department, Aranya Bhavan, Saifabad, Hyderabad 500004.

**Sub:** Proposal for use of 3.412 ha of forest land (1.819 ha area falling in core area of Kawal Tiger Reserve and 1.593 ha area falling in buffer area of Kawal Tiger Reserve) for construction of BT road from Govena to Jambuldhara from Km 0/0 to 9/400 via Sidamguda, Nagaguda and Maraguda villages of Lingapur Mandal, Tiryani and Kawal RFs of Asifabad Forest Division of KB Asifabad district, Telangana-FP/TG/ROAD/119263/2021.

Sir,

Reference is invited to the subject mentioned above. The above proposal was discussed in the  $72^{\rm nd}$  (part) Meeting of Standing Committee of National Board for Wild Life held on  $12^{\rm th}$  June, 2023 under the Chairmanship of Hon'ble Minister for Environment, Forest & Climate Change.

- 2. After discussion, the Standing Committee decided to recommend the proposal subject to the following conditions:
  - I. The User Agency shall provide 12 animal passages (6 in core and 6 in buffer), each of length of 30 m along the stretch of the road passing through the forest for which widening has been proposed at the locations indicated in the animal passage plan. Since the landscape has presence of tiger and gaur, the minimum height for proposed animal underpasses should be made 4 m.

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- II. The underpasses shall have bell-mouth opening with splayed wing walls at both ends with grasses, herbs and shrubs to facilitate movement of wild animals.
- III. Chain link fencing shall be installed for a length of 100 m on either side of the underpasses on either side of the road which shall be periodically maintained by the User Agency. Special warning signs shall be placed where fencing ends.
- IV. The user agency shall install speed control devices with proper caution sign boards at animal crossing points identified by the FDO.

V. The following mitigation plan as recommended by CCF/CF, Adilabad is approved for Rs.100.00 lakhs.

	F		Rs.in lakh	
S1. No	Name of the item	Unit Cost	Qty.	Amt.
1	Engaging animal trackers (5 No. for 3 years @ 9,000 per month per person)	month per person	5 No.	16.20
2	Erection of check gates to control wildlife entering to road along with chain link fencing for 50 m on either side of the check gate to curb movement of domestic animals and trespassers		10 No	4.50
3	Construction of solar powered percolation tank along with drilling of borewell.	6.00 each	1 No	6.00
4	Integrated camping site-creation of water sources by constructing major percolation tank (cost Rs.5.00 lakh) along with drilling and installation of two Solar Powered Borewells (cost Rs.3.50 lakh each) to fill the pumps along with a watch tower cum camping site		2 No	40.00
5	uprooting obnoxious weeds and sowing locally collected grass seeds (including maintenance for 3 years)		20 ha	8.00
6	Raising of fodder plots with chain link fencing	2.50 per ha	2 ha	5.00
7	Procurement of camera traps	0.25 each	4 Nos	1.00
8	Development of approach path each to the integrated camping facility.		LS	1.00
9	Procurement of equipment like GPS, binoculars etc., to monitor wildlife	LS	LS	1.00



Total				100.00
15	Administrative cost & unforeseen expenditure	As per actual	LS	1.80
14	Mitigation Human animal conflict issues	LS	LS	2.00
13	years @9,000 month per person for		5 No	6.75
12	Creation of fire lines and maintenance for 3 years	0.25 per km	15 km	3.75
11	Conducting awareness programmes	0.25 each	4 No	1.00
10	Installation of large hoardings	1.00 each	2 No	2.00

- VI. The works shall be carried out only between 8.00 AM to 4.00 PM without disturbing /damaging flora, fauna of the area.
- VII. No labour camp shall be set up during the execution of work.
- VIII. All the debris at the site of construction of under passes shall be removed after construction.
  - IX. Care shall be taken to ensure no incidents of fire occur in the forest area. No explosives to be used.
  - X. There shall be no violation of FCA Act or Wild Life (Protection) Act, during the execution of work.
  - Any other condition specified by the circle head/DFO/FDO shall be XI. complied with.
- XII. The mitigation amount of Rs.100.00 lakh shall be deposited in the BIOSOT account of Chief Wild Life Warden in Union Bank, Secretariat Branch, Hyderabad bearing A/C No.110310100030284, IFSC Code UBIN0811033.
- XIII. The animal passages should be concrete (RCC) structures so as to enhance their longevity and minimize disturbances caused during annual repair / maintenance of otherwise bitumen structures. The approach to an animal crossing is a crucial factor in determining its use. Appropriate use of vegetation (trees, shrubs and grasses) can play a significant role in enhancing the naturalness of an engineered structure.
- XIV. User Agency should ensure that no drainage is blocked by desilting the existing water passageways and additional culvert(s) for passage of water may be provided wherever applicable. Box and pipe culverts need to be placed at additional places (wherever possible) permitting unhindered movement of smaller mammals, amphibians and reptiles. Details of these structures may be adopted from WII guidelines on linear infrastructures and placement of these structures should be decided in consultation with forest department.
- The remaining portion of the road should be provided with speed XV. breakers and rumble strips at every interval of 500 meters. Speed breakers and rumble strips should be appropriately marked to make

Page 3 of 5

them visible to the drivers (both during day and night) so as to avoid vehicular accidents. Sign posts warning about movements of wild animals should also be placed by the user agency at regular intervals along the widened road. These should be placed where wildlife crossings are maximum and should be determined in consultation with forest department.

XVI. The User Agency should ensure that the animal passages are not inundated with water during rains. Regular removal of debris and silts at

the passage structures should be done by the project proponent.

XVII. User Agency shall construct a forest check post along the road at the junction between core and buffer of the Tiger Reserve. The check post should be manned for 24X7 to monitor vehicular movement. Attempt should be made to regulate night traffic inside the core of the Tiger Reserve.

- XVIII. Construction work should be during daytime and no night camp of labours and contractor/ user agency officials inside the forest should be allowed.
  - XIX. Construction materials (including top soil) should be procured from outside the forest area. The debris should be appropriately dumped outside the forest by user agency taking due care of air/dust pollution.
  - XX. User Agency should ensure that the construction period is kept minimal.
  - XXI. Chief Wild Life Warden, Telangana should have appropriate mechanism in place for compliance of the conditions laid in this report during various phases of project implementation.
- XXII. The annual compliance certificate on the stipulated conditions should be submitted by the project proponent to the State Chief Wild Life Warden and an annual compliance certificate shall be submitted by the State Chief Wild Life Warden to the Government of India.
  - 3. The minutes of the meeting have been posted online in the "PARIVESH" portal of this Ministry.

Yours faithfully,

(Dr. Sudheer Chintalapati)

Scientist 'E'

Email: sudheer.ch@gov.in

#### Copy to:

1. Chief Wild Life Warden, Forest Department, Aranya Bhavan, Saifabad, Hyderabad 500004.

2. Deputy Director General of Forests, Regional Office, Ministry of Environment, Forest and Climate Change, Chennai.

3. Inspector General of Forests, Sub-Regional Office, Ministry of Environment, Forest and Climate Change, Aranya Bhavan, 3rd Floor, Saifabad, Hyderabad-500004, Telangana.

4. Inspector General of Forests, FC Division, MoEF&CC.

5. Joint Secretary, IA Division, MoEF&CC.

(Dr. Sudheer Chintalapati)

Scientist 'E'

Email: sudheer.ch@gov.in

-: 23 : -

plead all the cases and claim on behalf of the Forest Department.

Mahboob Ali Khan For Asst. Secretary to Government Revenue Department.

// TRANSLATION FROM URDU //

City Typewriting Institute, High Court Road, Hyderabad, A R.

### GOVERNMENT OF TELANGANA ROADS & BUILDINGS DEPARTMENT

From G.Peddaiah, M.Tech., District (R&B) Officer (Executive Engineer) Kumrambheem Asifabad. To The Principal Chief Conservator of Forests Aranya Bhavan, Hyderabad.

Lr.No. D(R&B)0/KBASF/R&B/2023-24/

.07.2023

Sir,

Sub: (R&B) Dept - (R&B) Division Kumrambheem Asifabad - Diversion of 3.4120 Ha of forest land in Asifabad division for construction of BT road from Govena to Jambuldhara from km 0/0 to 9/400 via Sidamguda, Nagaguda and Maraguda village of Lingapur Mandal of Kumurambheem Asifabad Dist - Submitting- EDS information - Regarding.

Ref:- 1. Prl. Chief Conservator of Forests& Head of Forests, Hyderabad Rc.No. FC2/FC09/10/2022/15848/2020/FCA-2, Dated: 15.06.2023

With reference to the subject cited above, it is herewith submitting the information regarding EDS raised by the Prl.Chief Conservator of Forests& Head of Forests, Hyderabad as below,

Sl.No	EDS raised	Replies	
1.	SC NBWL approval	Discussed in the NBWL meeting held on 12.06.2023	
2	Orders/ Guidelines which gives specifications for the said roads to be maintained as 5.5 mts	Keeping in view of Forest, to protect flora and fauna and as per the site condition it has decided to adopt 5.50 mts width.	
3	Design/cross section of the proposed road clearly indicating the width of carriage way(BT portion)	Submitted	
4	State Govt. may inform whether otr not RoW was allowed for the alignment proposed for diversion and if so,details with supporting documents may be submitted	Related to Forest Department.	
5	Revise map, KML file and map for an area of 3.412 Ha of non - forest land proposed for CA purpose shall be uploaded in the online application.	Revise map, KML file and map for an area of 3.412 Ha of non - forest land proposed for CA uploaded in parivesh portal	
6	Map of DGPS data for the entire area of 81.4313 Ha of NFL and 71.00 Ha of DFL may be submitted	Map of DGPS data for the entire area of 44.4886 Ha of NFL submitted in parivesh portal.	
7	As verified from the google image, it is noticed that in compt.no.114 of Tiryani Block (at 2 locations) and in Compt.no.112 of Kawal Block(At 1 location), the road is passing through river,in proposal there is no mention .bridge /culverts to be constructed at the places.	2 no.of CD works are sanctioned vide G.O.Rt.No.335,T(R&B) (R.I) Department so the fresh proposals for bridges will be submitted later.1 culvert proposed on small steam in road part	

This is submitted for favour of information.

Yours faithfully, "

District (R&B) Officer,

(Executive Engineer), Kumrambheem Asifabad

Copy submitted to District Forest officer, Kumurambheem Asifabad for information .

# GOVERNMENT OF TELANGANA ROADS & BUILDINGS DEPARTMENT

-207-

From

G.P. daiah, B.E., District (R&B) Officer, (Executive Engineer) Kumrambheem Asifabad. To

District Forest Officer, Kumrambheem Asifabad District.

Lr.No.DB/EE Asifabad/R&B/EDS/2022-23

Date:26.05.2022

Sir,

Sub: Diversion of 3.412 ha (revised from 4.654 Ha) of FLinAsifabad Division for Construction of BT road from Govena to Jambuldhara working from km 0/0 to 9/400 via Sidamguda, Nagaguda and Maraguda village of Lingapur mandal, Tiryani and Kawal TF's of Asifabad Division, Kumrambheem Asifabad District- in favour of Dist R&B Officer, Kumrambheem Asifabad District-Submission of Additional Documents/Clarifications-Req-Reg.

Ref: 1. IRO, MoEF&CC, Hyd-F.No4-TSB 257/2022-Hyd/443, Dt: 12.04.2022. 2.Prl. C.C.F., TS Hyderabad, Rc.No.15848/2020/FCA-2, Dated: 19.04.2022.

\* \* \* \* \*

Anent to the reference cited, I am here to submit the following additional information/clarifications for further consideration of proposals of Construction of BT road from Govena to Jambuldhara to Loha from km 0/0 to 9/400 via Sidamguda, Nagaguda and Maraguda village of Lingapurmandal.

- 1. In few proposals of R&B roads, the State Forest Department recommended for 5.50 mtrs width and in the instant proposals recommended for 7.50 mtrs width. However, no such specific justification for recommending 7.50 mtrs width has been reported. Hence, State Government / UA may explore the possibility of reducing the width to 5.5 M as proposed in few other such R&B proposals, depending on the technical feasibility.
  - Reply: 7.50m provides extra berm width, which enables bull carts and Caged wheels to use berms and gives extra life time to bituminous surface. Otherwise bull carts and Caged wheels damages the bituminous roads. But from technical point of view 5.50 m width also provides formation of bituminous road.
- Design/cross section of the proposed road clearly indicating the width of carriage way (BT portion), shoulders/ Berm / drainage etc may be furnished.
  - Reply: Cross section sheet enclosed.
- State Government may inform whether or not RoW was allowed for the alignment proposed for diversion and if so, details with supporting documents ( RF/PF notification) may be furnished.

Reply: Related to Forest department.

 Revised map, kml file and map etc for an area of 3.412 ha non forest area proposed for CA purpose shall be uploaded in the online application.

Reply: Revised map, kml file and map uploaded in the online application.

5. MAP and DGPS data for the entire area of 81.4313 ha NFL and 71.00 ha DFL mer be submitted.

<u>Reply:</u>MAP and DGPS data for the area of 81.4313 Ha NFL already verified and authenticated by Principle Chief Conservator of Forests vide. RC.No.6465/2018/FCA2, Dated:12.10.2021.

In view of the above, I request the District Forest Officer, Kumrambheem Asifabad to obtain necessary approval for the above work at earliest.

Encl: 1.Cross section sheet-5 Nos.

2. Revised Map-5 No's

Yours faithfully,

District R&B Officer

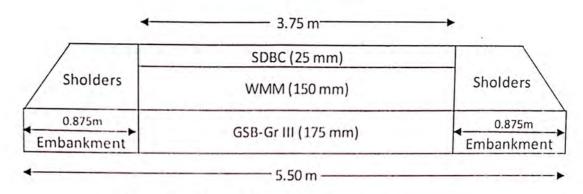
Division, Kumrambheem Asifabad

Copy Submitted to the Chief Engineer (R&B) LWE Hyderabad for favour of information

Design/cross section of the proposed road clearly indicating the width of carriage way (BT portion), shoulders/ Berm / drainage etc may be furnished.

**Reply:**Road designed with CBR 4.03% and Traffic (T3). And below cross section will explain width and thickness of carriage way (BT portion), Shoulder/Berm/Drainage.

### BT road from Govena to Jambuldhara



SDBC: Semi-Dense Bituminous Concrete

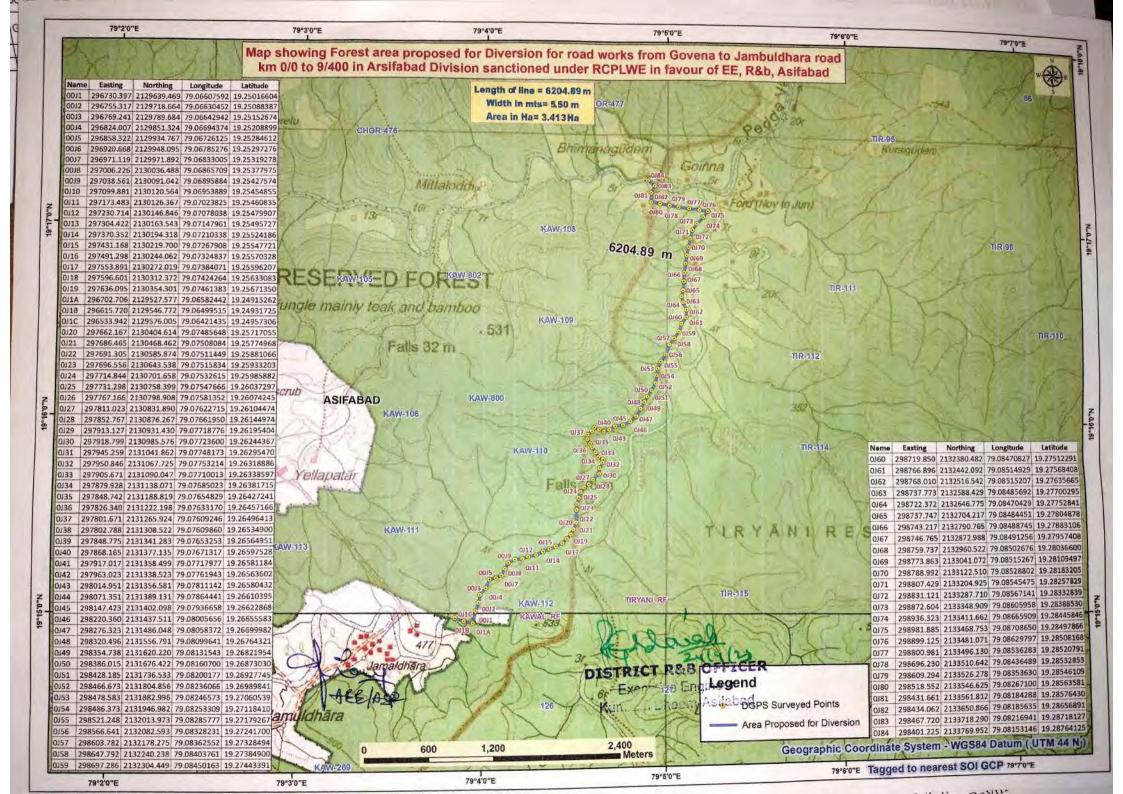
WMM: Wet Mix Macadam GSB: Granular Sub-Base

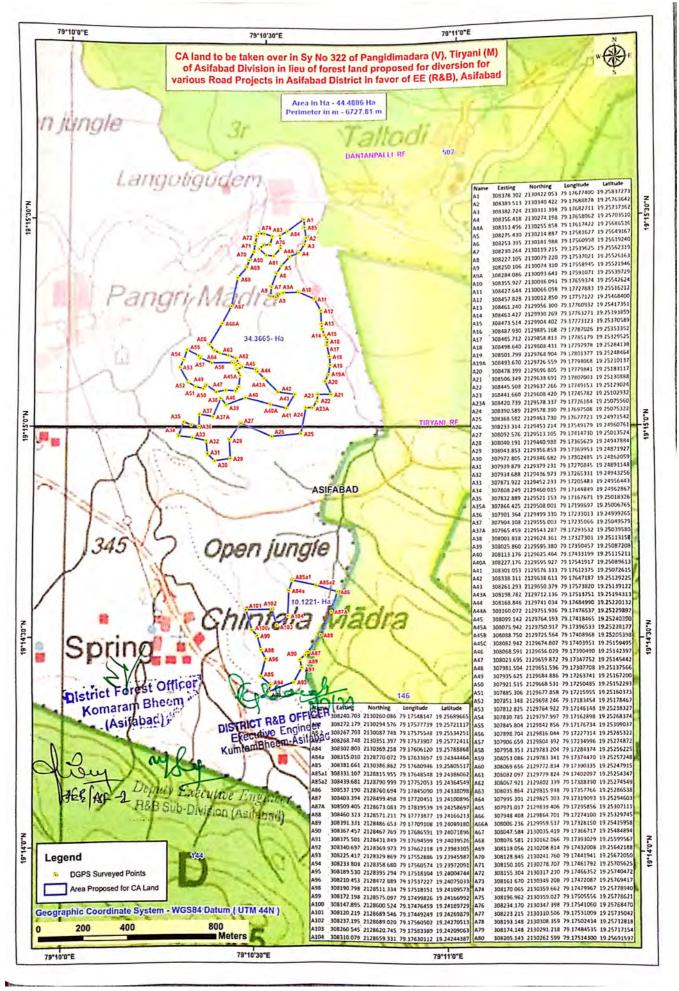
Assistan Executive Engineer,

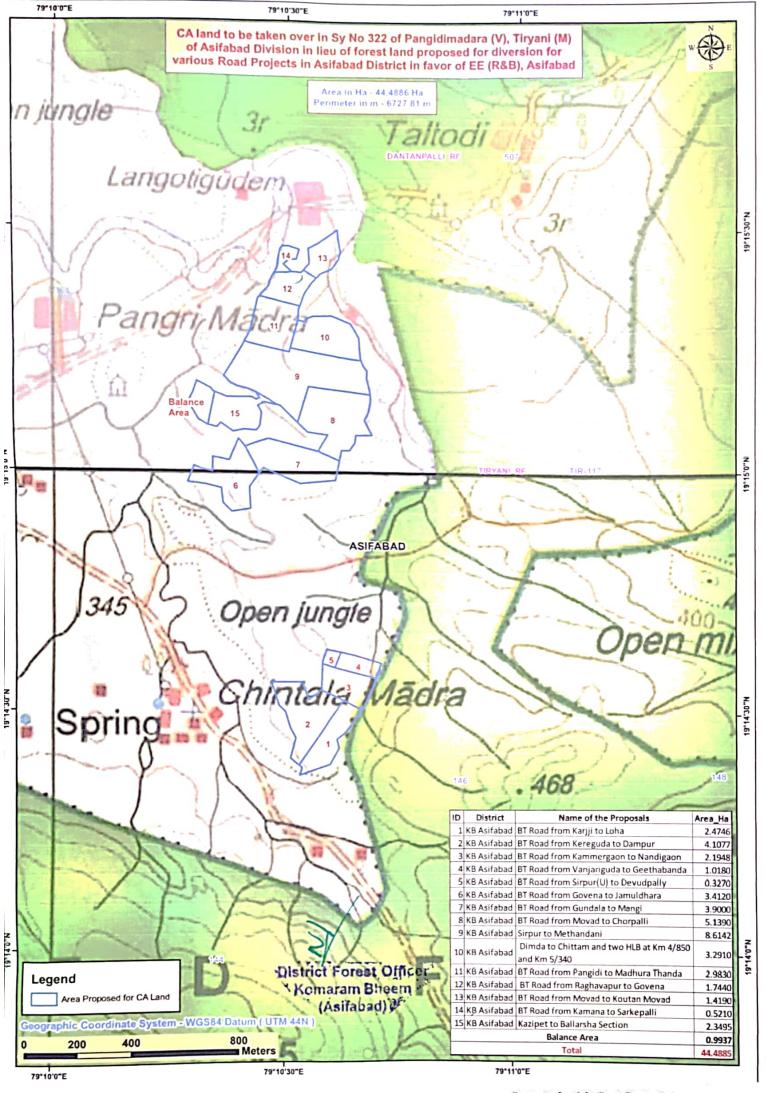
(R&B) Section, Asifabad.

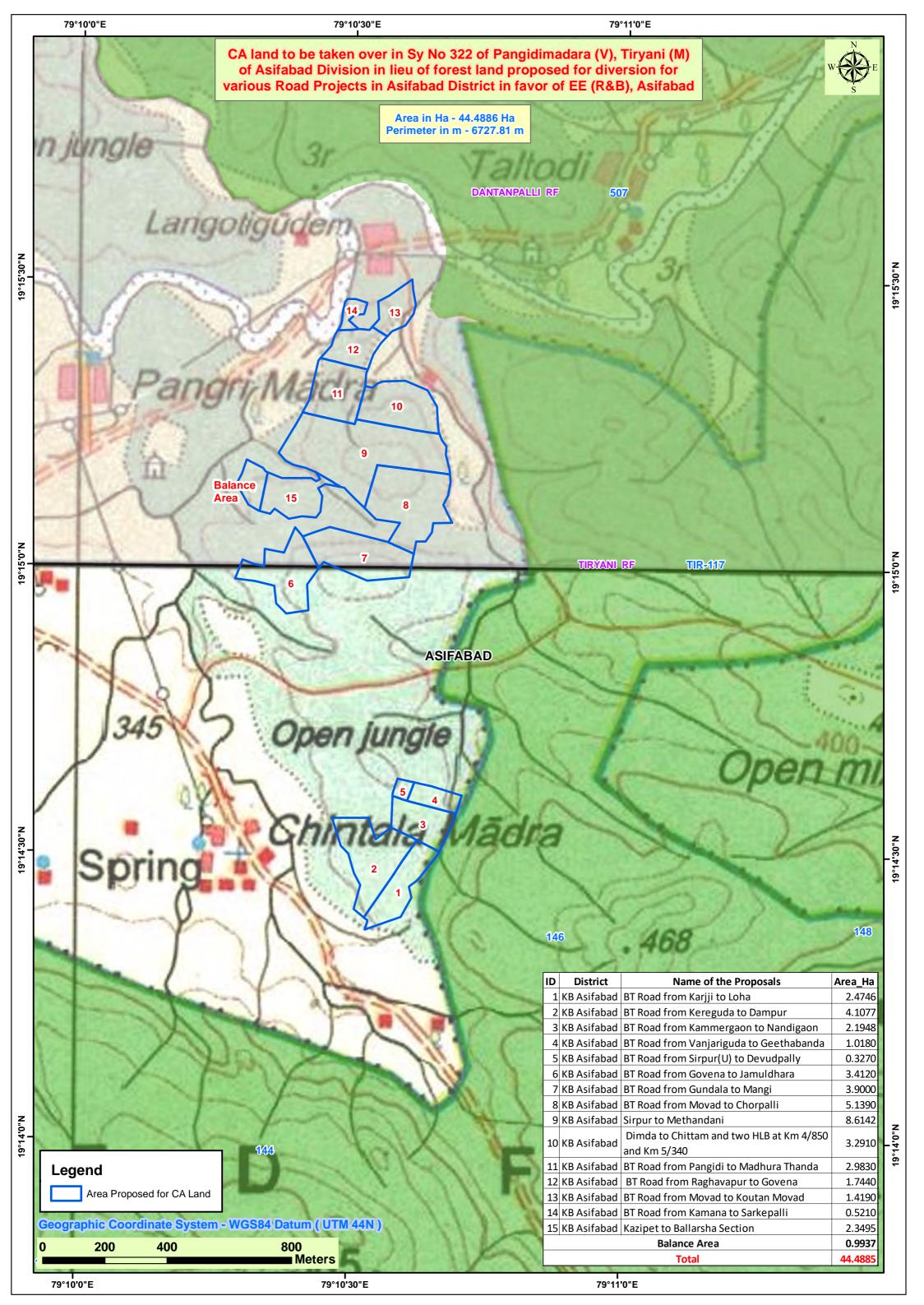
District R&B Officer,

Kumrambheem Asifabad District









### F.No.6-154/2022 WL

Government of India Ministry of Environment, Forest and Climate Change (Wildlife Division)

> 2<sup>nd</sup> Floor, Vayu Wing, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi 110003.

> > Date: 7th July, 2023

To,

### The Principal Secretary,

Forest Department, Aranya Bhavan, Saifabad, Hyderabad 500004.

**Sub:** Proposal for use of 3.412 ha of forest land (1.819 ha area falling in core area of Kawal Tiger Reserve and 1.593 ha area falling in buffer area of Kawal Tiger Reserve) for construction of BT road from Govena to Jambuldhara from Km 0/0 to 9/400 via Sidamguda, Nagaguda and Maraguda villages of Lingapur Mandal, Tiryani and Kawal RFs of Asifabad Forest Division of KB Asifabad district, Telangana-FP/TG/ROAD/119263/2021.

Sir,

Reference is invited to the subject mentioned above. The above proposal was discussed in the  $72^{\rm nd}$  (part) Meeting of Standing Committee of National Board for Wild Life held on  $12^{\rm th}$  June, 2023 under the Chairmanship of Hon'ble Minister for Environment, Forest & Climate Change.

- 2. After discussion, the Standing Committee decided to recommend the proposal subject to the following conditions:
  - I. The User Agency shall provide 12 animal passages (6 in core and 6 in buffer), each of length of 30 m along the stretch of the road passing through the forest for which widening has been proposed at the locations indicated in the animal passage plan. Since the landscape has presence of tiger and gaur, the minimum height for proposed animal underpasses should be made 4 m.

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- II. The underpasses shall have bell-mouth opening with splayed wing walls at both ends with grasses, herbs and shrubs to facilitate movement of wild animals.
- III. Chain link fencing shall be installed for a length of 100 m on either side of the underpasses on either side of the road which shall be periodically maintained by the User Agency. Special warning signs shall be placed where fencing ends.
- IV. The user agency shall install speed control devices with proper caution sign boards at animal crossing points identified by the FDO.

V. The following mitigation plan as recommended by CCF/CF, Adilabad is approved for Rs.100.00 lakhs.

	F		Rs.in lakh	
S1. No	Name of the item	Unit Cost	Qty.	Amt.
1	Engaging animal trackers (5 No. for 3 years @ 9,000 per month per person)	month per person	5 No.	16.20
2	Erection of check gates to control wildlife entering to road along with chain link fencing for 50 m on either side of the check gate to curb movement of domestic animals and trespassers		10 No	4.50
3	Construction of solar powered percolation tank along with drilling of borewell.	6.00 each	1 No	6.00
4	Integrated camping site-creation of water sources by constructing major percolation tank (cost Rs.5.00 lakh) along with drilling and installation of two Solar Powered Borewells (cost Rs.3.50 lakh each) to fill the pumps along with a watch tower cum camping site		2 No	40.00
5	uprooting obnoxious weeds and sowing locally collected grass seeds (including maintenance for 3 years)		20 ha	8.00
6	Raising of fodder plots with chain link fencing	2.50 per ha	2 ha	5.00
7	Procurement of camera traps	0.25 each	4 Nos	1.00
8	Development of approach path each to the integrated camping facility.		LS	1.00
9	Procurement of equipment like GPS, binoculars etc., to monitor wildlife	LS	LS	1.00



Total				100.00
15	Administrative cost & unforeseen expenditure	As per actual	LS	1.80
14	Mitigation Human animal conflict issues	LS	LS	2.00
13	years @9,000 month per person for		5 No	6.75
12	Creation of fire lines and maintenance for 3 years	0.25 per km	15 km	3.75
11	Conducting awareness programmes	0.25 each	4 No	1.00
10	Installation of large hoardings	1.00 each	2 No	2.00

- VI. The works shall be carried out only between 8.00 AM to 4.00 PM without disturbing /damaging flora, fauna of the area.
- VII. No labour camp shall be set up during the execution of work.
- VIII. All the debris at the site of construction of under passes shall be removed after construction.
  - IX. Care shall be taken to ensure no incidents of fire occur in the forest area. No explosives to be used.
  - X. There shall be no violation of FCA Act or Wild Life (Protection) Act, during the execution of work.
  - Any other condition specified by the circle head/DFO/FDO shall be XI. complied with.
- XII. The mitigation amount of Rs.100.00 lakh shall be deposited in the BIOSOT account of Chief Wild Life Warden in Union Bank, Secretariat Branch, Hyderabad bearing A/C No.110310100030284, IFSC Code UBIN0811033.
- XIII. The animal passages should be concrete (RCC) structures so as to enhance their longevity and minimize disturbances caused during annual repair / maintenance of otherwise bitumen structures. The approach to an animal crossing is a crucial factor in determining its use. Appropriate use of vegetation (trees, shrubs and grasses) can play a significant role in enhancing the naturalness of an engineered structure.
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  - XX. User Agency should ensure that the construction period is kept minimal.
  - XXI. Chief Wild Life Warden, Telangana should have appropriate mechanism in place for compliance of the conditions laid in this report during various phases of project implementation.
- XXII. The annual compliance certificate on the stipulated conditions should be submitted by the project proponent to the State Chief Wild Life Warden and an annual compliance certificate shall be submitted by the State Chief Wild Life Warden to the Government of India.
  - 3. The minutes of the meeting have been posted online in the "PARIVESH" portal of this Ministry.

Yours faithfully,

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