

76°41' 00.0000" 76°41'15.0000" 76°41'30.0000" 76°41'45.0000" 76°42'00.0000" 76°42'15.0000" 76°42'30.0000"

INDEX PLAN OF ALTERNATE LAND FOR FOREST

KHASARA NO. 257

VILLAGE - AKLERA SAGAR TEHSIL- KISHANGANJ DISTT. BARAN

AREA- 93.00 HACT.

25°08' 15.0000"

25°08' 15.0000"

25°08' 00.0000"

25°07' 45.0000"

25°07' 30.0000"

25°08' 15.0000"

25°08' 15.0000"

25°08' 00.0000"

25°07' 45.0000"

25°07' 30.0000"

257/307

257

257

257

	BOUNDARY OF FOREST (ALTERNATE)
	Demarcation Pillars
000	Khasra no
	Khasra Boundary (AKLERA SAGAR)

LAT-LONG OF PROPOSED ROAD

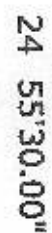
CENTER LINE PILARS	WGS-84 CO-ORDINATES			
	LATITUDE	LONGITUDE	EASTING	NORTHING
1	25°08' 21.6956"	76°42' 29.6547"	672198.6576	2781469.7409
2	25°08' 13.6883"	76°42' 26.6688"	672117.9333	2781283.8604
3	25°08' 10.9744"	76°42' 16.3556"	671890.9246	2781135.1726
4	25°08' 06.3443"	76°42' 06.2264"	671549.0282	2780989.1333
5	25°08' 07.3825"	76°41' 54.2211"	671212.3847	2781016.8371
6	25°08' 07.0043"	76°41' 46.2665"	670989.7436	2781002.3978
7	25°08' 03.7609"	76°41' 39.7219"	670807.6970	2780900.3041
8	25°07' 59.7150"	76°41' 35.1240"	670624.4666	2780773.5030
9	25°08' 00.4675"	76°41' 24.9861"	670396.2497	2780793.7966
10	25°08' 01.9206"	76°41' 15.4748"	670129.2991	2780835.1656
11	25°08' 08.5013"	76°41' 13.2761"	670121.1992	2781037.5659
12	25°08' 17.2641"	76°41' 17.2641"	670109.9430	2781307.0738
13	25°08' 21.9688"	76°41' 21.9688"	670103.6719	2781451.7676
14	25°08' 20.5040"	76°41' 30.4882"	670542.6201	2781412.1933
15	25°08' 19.2588"	76°41' 37.3765"	670736.0222	2781376.3030
16	25°08' 18.9037"	76°41' 46.6401"	670995.6000	2781368.7023
17	25°08' 21.8603"	76°41' 56.2939"	671264.8237	2781463.0116
18	25°08' 25.0747"	76°42' 00.8861"	671392.1924	2781563.5293
19	25°08' 22.3386"	76°42' 08.3554"	671608.0442	2781482.0589
20	25°08' 19.1612"	76°42' 17.4032"	671887.1284	2781386.0452

AREA ANALYSIS:

KHASARA NO.	AS PER JAMABANDI	AS PER RAKBA BARARRI	VILLAGE
257	93.00 HACT.	93.00 HACT.	AKLERA SAGAR

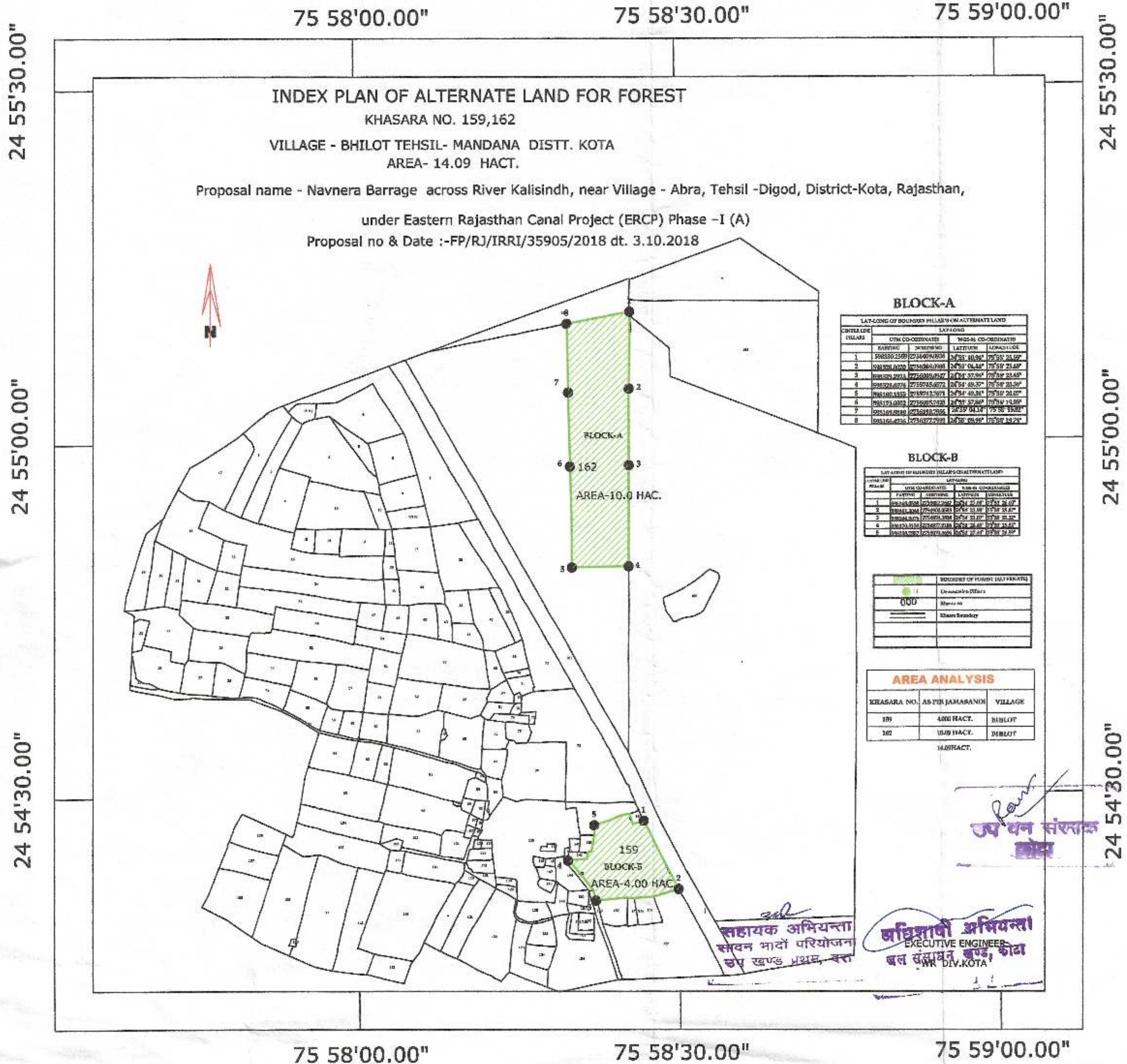
EXECUTIVE ENGINEER
WR DIV. KOTA

देवेंद्र कुमार अग्निहोत्री
अभिजायी अभियन्ता
जल संसाधन खाण्ड-२
डी. डी. ओ. कोड नं० 789



Proposal no & Date :-FP/RJ/IRRI/35905/2018 dt. 3.10.2018

[illegible][illegible]



INDEX PLAN OF ALTERNATE LAND FOR FOREST

KHASARA NO. 159,162

VILLAGE - BHILOT TEHSIL- MANDANA DISTT. KOTA

AREA- 14.09 HACT.

Proposal name - Navnera Barrage across River Kalisindh, near Village - Abra, Tehsil -Digod, District-Kota, Rajasthan,
under Eastern Rajasthan Canal Project (ERCP) Phase -I (A)
Proposal no & Date :-FP/RJ/IRRI/35905/2018 dt. 3.10.2018

BLOCK-A

LAT-LONG OF BOUNDARY PILLARS ON ALTERNATE LAND			
LAT-LONG		UTM CO-ORDINATES	
UTM CO-ORDINATES	UTM CO-ORDINATES	LATITUDE	LONGITUDE
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"

BLOCK-B

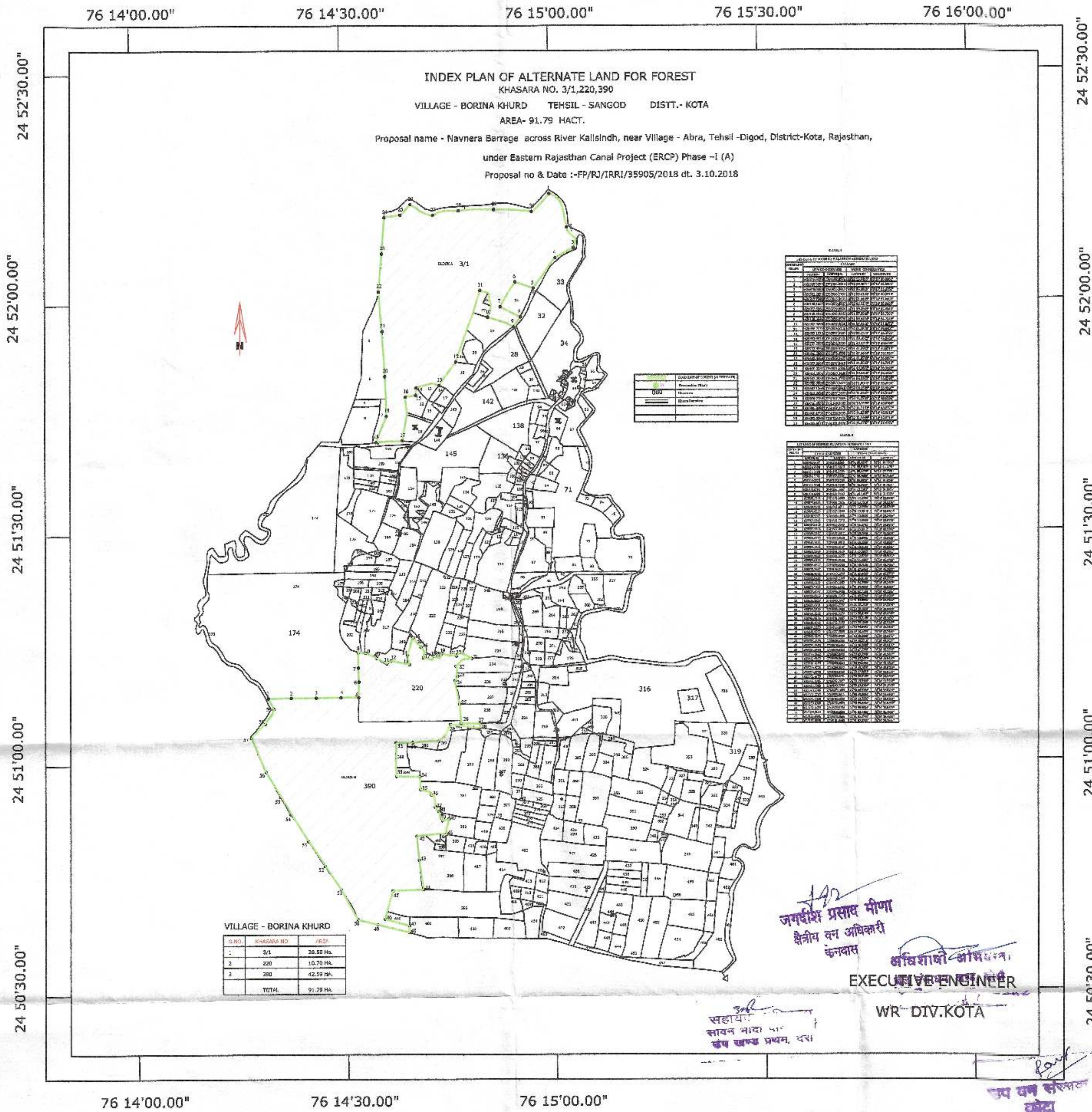
LAT-LONG OF BOUNDARY PILLARS ON ALTERNATE LAND			
LAT-LONG		UTM CO-ORDINATES	
UTM CO-ORDINATES	UTM CO-ORDINATES	LATITUDE	LONGITUDE
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"
598330.2589	2734609.8638	24°55' 40.94"	75°58' 25.99"

BOUNDARY OF FOREST (ALTERNATE)	
1	Descriptive Data
000	Shape
	Shape Boundary

AREA ANALYSIS		
KHASARA NO.	AS PER JAMARANAM	VILLAGE
159	4.00 HACT.	BHILOT
162	10.09 HACT.	BHILOT
14.09 HACT.		

सहायक अभियन्ता
संवर्धन भागों परियोजना
उप खण्ड प्रथम, बरत

सहायकी अभियन्ता
EXECUTIVE ENGINEER
बल संसाधन, बरत, कोटा
WR DIV. KOTA

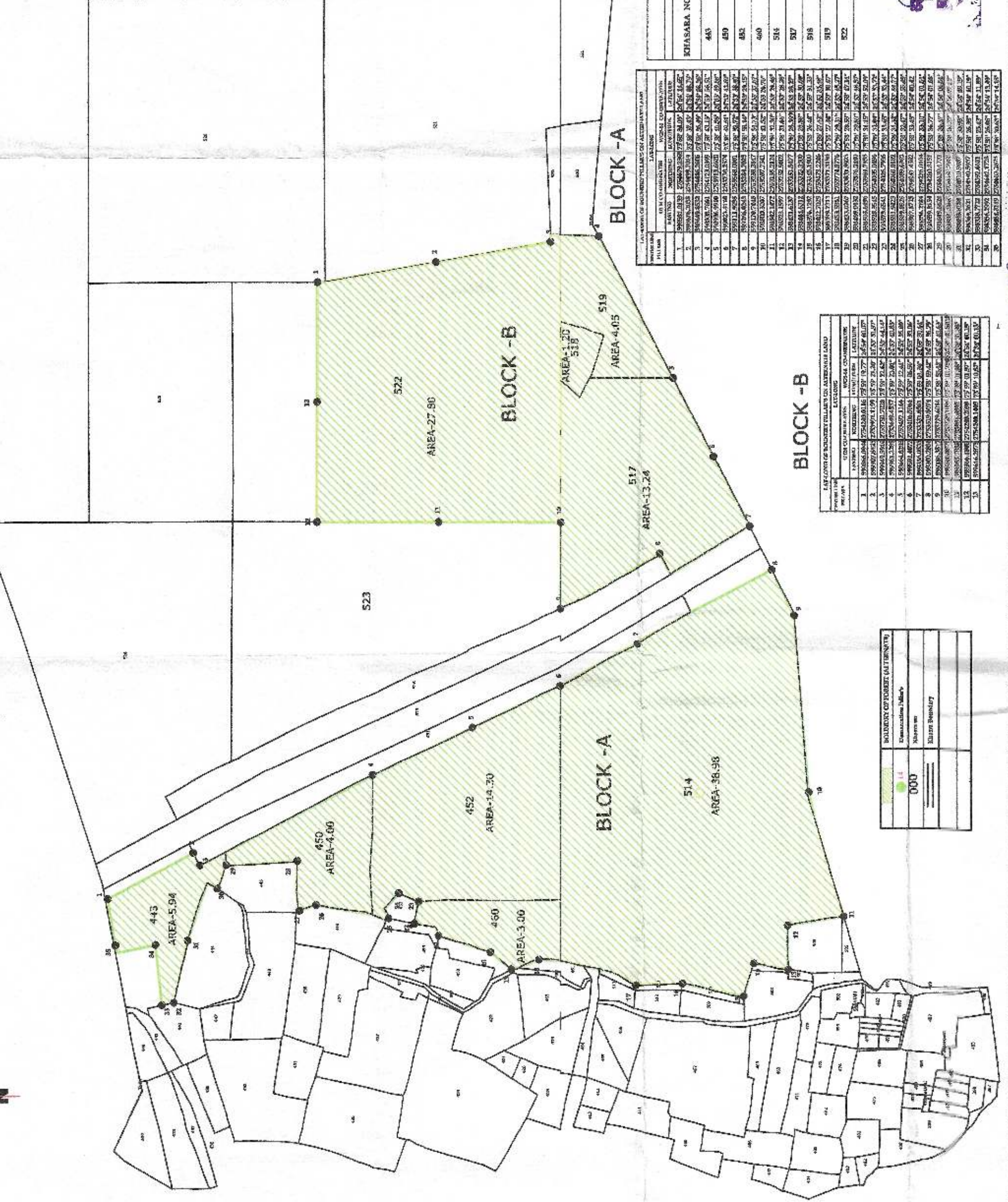


75 58'30.00" 75 59'00.00" 75 59'30.00"

24 54'30.00" 24 54'00.00" 24 53'30.00"

INDEX PLAN OF ALTERNATE LAND FOR FOREST
KHASARA NO. 443,450,452,460,514,517,518,519,522
VILLAGE - GOPALPURA TEHSIL- MANDANA DISTT. KOTA
AREA- 113.23 HACT.

Proposal name - Navnera Barrage across River Kalisindh, near Village - Abra, Tehsil -Digod, District-Kota, Rajasthan,
under Eastern Rajasthan Canal Project (ERCP) Phase -I (A)
Proposal no & Date :-EP/RJ/IRRI/35905/2018 dt. 3.10.2018



AREA ANALYSIS:	
KHASARA NO.	AS PER JAMABANDI
443	5.94 HACT.
450	4.00 HACT.
452	14.00 HACT.
460	3.00 HACT.
514	38.98 HACT.
517	13.26 HACT.
518	1.20 HACT.
519	4.05 HACT.
522	27.90 HACT.
113.23 HACT.	

सविभाषी अभियन्ता
EXECUTIVE ENGINEER
बुरहानपुर जिल्हा, कोटा

SL. NO.	AREA (HA)	AREA (ACRES)	AREA (SQ. FT.)
1	5.94	13.61	1361000
2	4.00	9.12	912000
3	14.00	31.87	3187000
4	3.00	6.84	684000
5	38.98	88.44	8844000
6	13.26	30.08	3008000
7	1.20	2.72	272000
8	4.05	9.21	921000
9	27.90	63.11	6311000
10	113.23	257.11	25711000

SL. NO.	AREA (HA)	AREA (ACRES)	AREA (SQ. FT.)
1	5.94	13.61	1361000
2	4.00	9.12	912000
3	14.00	31.87	3187000
4	3.00	6.84	684000
5	38.98	88.44	8844000
6	13.26	30.08	3008000
7	1.20	2.72	272000
8	4.05	9.21	921000
9	27.90	63.11	6311000
10	113.23	257.11	25711000

SL. NO.	AREA (HA)	AREA (ACRES)	AREA (SQ. FT.)
1	5.94	13.61	1361000
2	4.00	9.12	912000
3	14.00	31.87	3187000
4	3.00	6.84	684000
5	38.98	88.44	8844000
6	13.26	30.08	3008000
7	1.20	2.72	272000
8	4.05	9.21	921000
9	27.90	63.11	6311000
10	113.23	257.11	25711000

सहायक अभियन्ता
सावन भादो परियोजना
उप राज्य प्रयोग, दूध

75 58'30.00" 75 59'00.00" 75 59'30.00"

INDEX PLAN OF ALTERNATE LAND FOR FOREST

KHASARA NO. 8,17,33,47,52,53,84,105,117,130,131,133,134,171,175,176,177,187,190,191,210,211,212,214,264,322,323,324,325,326,327,328,359,360,361,357,365,366,475,473,314,471,472

VILLAGE - GURAYTHA TEHSIL- SANGOD DISTT. KOTA

AREA- 109.26 HACT.

Proposal name - Navnera Barrage across River Kalisindh, near Village - Abra, Tehsil - Digod, District-Kota, Rajasthan,

under Eastern Rajasthan Canal Project (ERCP) Phase -I (A)

Proposal no & Date :-FP/RJ/IRRI/35905/2018 dt. 3.10.2018

BLOCK I

CENTER LINE PILLARS	LAT-LONG OF BOUNDARY PILLARS ON ALTERNATE LAND			
	UTM CO-ORDINATES		WGS-84 CO-ORDINATES	
	EASTING	NORTHING	LATITUDE	LONGITUDE
1	625114.5210	2749303.6362	24°51' 04.0232"	76°14' 17.9345"
2	625194.2051	2748996.0302	24°51' 02.8748"	76°14' 20.7619"
3	625165.0053	2748929.1017	24°51' 00.7079"	76°14' 19.7001"
4	625085.4248	2748964.3463	24°51' 01.8770"	76°14' 16.8765"

BLOCK II

CENTER LINE PILLARS	LAT-LONG OF BOUNDARY PILLARS ON ALTERNATE LAND			
	UTM CO-ORDINATES		WGS-84 CO-ORDINATES	
	EASTING	NORTHING	LATITUDE	LONGITUDE
1	624966.5961	2748757.7800	24°50' 55.1918"	76°14' 13.2890"
2	625075.8785	2748719.1907	24°50' 53.9111"	76°14' 16.4571"
3	625160.8398	2748680.0139	24°50' 52.6125"	76°14' 19.4710"
4	625148.3696	2748645.7088	24°50' 51.5011"	76°14' 19.0157"
5	625189.1790	2748627.8368	24°50' 50.9082"	76°14' 20.4635"
6	625133.5175	2748484.5765	24°50' 46.2679"	76°14' 18.4345"
7	625002.0889	2748513.8053	24°50' 47.2568"	76°14' 13.7621"
8	624977.9599	2748447.7761	24°50' 45.1176"	76°14' 12.8812"
9	625003.2619	2748380.4092	24°50' 42.9204"	76°14' 13.7607"
10	624977.4321	2748334.0502	24°50' 41.4211"	76°14' 12.8256"
11	624963.0841	2748353.8319	24°50' 42.0684"	76°14' 12.3209"
12	624898.7991	2748333.9970	24°50' 41.4426"	76°14' 10.0245"
13	624794.0451	2748378.7359	24°50' 42.9277"	76°14' 06.3073"
14	624689.8513	2748444.7758	24°50' 45.1050"	76°14' 02.6170"
15	624726.4907	2748517.0611	24°50' 47.4438"	76°14' 05.9455"
16	624710.1477	2748607.1238	24°50' 50.3761"	76°14' 05.3923"
17	624863.0888	2748540.9172	24°50' 48.1790"	76°14' 08.8192"
18	624930.6175	2748659.1059	24°50' 52.0009"	76°14' 11.2630"

BLOCK IV

CENTER LINE PILLARS	LAT-LONG OF BOUNDARY PILLARS ON ALTERNATE LAND			
	UTM CO-ORDINATES		WGS-84 CO-ORDINATES	
	EASTING	NORTHING	LATITUDE	LONGITUDE
1	624372.6078	2749623.6446	24°51' 23.5174"	76°13' 51.6972"
2	624402.2311	2749631.1209	24°51' 23.7517"	76°13' 52.7529"
3	624330.6054	2749589.7420	24°51' 22.3689"	76°13' 57.3130"
4	624306.2096	2749528.5041	24°51' 20.3856"	76°13' 56.4241"
5	624478.9716	2749464.5538	24°51' 18.3149"	76°13' 55.4332"
6	624396.3076	2749496.9310	24°51' 19.3916"	76°13' 52.4986"
7	624403.3982	2749547.9689	24°51' 21.0458"	76°13' 52.7677"

BLOCK VII

CENTER LINE PILLARS	LAT-LONG OF BOUNDARY PILLARS ON ALTERNATE LAND			
	UTM CO-ORDINATES		WGS-84 CO-ORDINATES	
	EASTING	NORTHING	LATITUDE	LONGITUDE
1	623119.2584	2749208.6290	24°51' 10.3934"	76°13' 06.9110"
2	623240.2103	2749145.3356	24°51' 08.3008"	76°13' 11.1998"
3	623347.9598	2749112.0817	24°51' 07.1876"	76°13' 15.0277"
4	623425.1857	2749048.0666	24°51' 05.0852"	76°13' 17.7584"
5	623435.0452	2749100.8259	24°51' 06.7973"	76°13' 18.1268"
6	623530.3937	2749065.8524	24°51' 05.5677"	76°13' 21.5113"
7	623569.7099	2748887.3268	24°50' 58.8431"	76°13' 22.8461"
8	623514.8277	2748873.3051	24°50' 59.3785"	76°13' 20.8961"
9	623472.1725	2748710.0138	24°50' 54.0831"	76°13' 19.3244"
10	623394.8876	2748774.1375	24°50' 56.2074"	76°13' 14.4542"
11	623141.4326	2748864.0340	24°50' 59.1858"	76°13' 07.5912"
12	623116.4931	2748809.0524	24°50' 57.4038"	76°13' 06.6853"
13	623272.5034	2748727.9521	24°50' 54.7243"	76°13' 12.2171"
14	623267.5906	2748836.3143	24°50' 48.4965"	76°13' 11.9810"
15	623141.4572	2748534.7215	24°50' 48.4814"	76°13' 07.4872"
16	623142.8861	2748432.5630	24°50' 45.1603"	76°13' 07.5056"
17	623246.7050	2748384.8370	24°50' 43.5788"	76°13' 11.1887"
18	623221.7697	2748326.0950	24°50' 41.6766"	76°13' 10.2618"
19	623193.5646	2748300.2838	24°50' 40.8458"	76°13' 09.2689"
20	623104.2724	2748273.4891	24°50' 40.9009"	76°13' 06.0794"
21	623040.2472	2748317.9221	24°50' 41.4637"	76°13' 03.8128"
22	622995.0590	2748436.7296	24°50' 45.3387"	76°13' 02.2409"
23	623011.5277	2748875.4645	24°50' 49.6435"	76°13' 02.8717"
24	622982.7554	2748656.4032	24°50' 52.4828"	76°13' 01.8725"
25	622963.3789	2748726.4190	24°50' 54.7643"	76°13' 01.2045"
26	622974.7208	2748784.5975	24°50' 56.6521"	76°13' 01.6270"
27	623017.7854	2748926.6377	24°51' 01.2566"	76°13' 03.3063"
28	623073.4351	2749070.9786	24°51' 05.9323"	76°13' 05.2348"

BLOCK III

CENTER LINE PILLARS	LAT-LONG OF BOUNDARY PILLARS ON ALTERNATE LAND			
	UTM CO-ORDINATES		WGS-84 CO-ORDINATES	
	EASTING	NORTHING	LATITUDE	LONGITUDE
1	624759.2498	2749111.2990	24°51' 06.7499"	76°14' 05.3042"
2	62476.0847	2749010.9129	24°51' 03.4995"	76°14' 03.7341"
3	624676.2603	2748982.4223	24°51' 02.5852"	76°14' 02.3062"
4	624634.5636	2748931.0260	24°51' 00.9268"	76°14' 00.8042"
5	624635.3765	2748938.9766	24°51' 01.2144"	76°14' 57.2733"
6	624601.9772	2748917.1103	24°50' 57.2630"	76°14' 56.0442"
7	624458.2111	2748709.5266	24°50' 53.7788"	76°14' 54.4509"
8	624415.9882	2748692.6673	24°50' 53.2432"	76°14' 52.9409"
9	624390.2266	2748824.3380	24°50' 57.5601"	76°14' 48.5032"
10	624381.3719	2748874.6052	24°50' 59.2347"	76°14' 59.2347"
11	624302.5306	2749000.8492	24°51' 03.3233"	76°14' 45.4358"
12	624363.1894	2749071.7597	24°51' 05.6104"	76°14' 47.6195"
13	624313.6312	2749165.9552	24°51' 08.6979"	76°14' 49.4468"
14	624360.5334	2749262.3573	24°51' 11.7773"	76°14' 51.1487"
15	624308.5525	2749249.5918	24°51' 11.3612"	76°14' 52.8554"
16	624373.0875	2749182.8563	24°51' 09.1306"	76°14' 56.6953"
17	624372.9243	2748989.7408	24°51' 02.8828"	76°14' 53.0648"
18	624319.7551	2748973.3277	24°51' 02.3356"	76°14' 56.7279"
19	6243620.7711	2749163.9343	24°51' 08.5013"	76°14' 00.3879"

BLOCK V

CENTER LINE PILLARS	LAT-LONG OF BOUNDARY PILLARS ON ALTERNATE LAND			
	UTM CO-ORDINATES		WGS-84 CO-ORDINATES	
	EASTING	NORTHING	LATITUDE	LONGITUDE
1	623589.6464	2749602.3603	24°51' 23.0847"	76°13' 23.7945"
2	623634.2172	2749480.3565	24°51' 19.0759"	76°13' 25.3434"
3	623683.8011	2749353.4201	24°51' 14.9444"	76°13' 25.9688"
4	623746.4475	2749549.3927	24°51' 21.2872"	76°13' 29.5638"
5	623880.3357	2749486.3945	24°51' 19.2903"	76°13' 34.1134"
6	623894.9169	2749609.3265	24°51' 23.1922"	76°13' 34.6367"
7	623768.2103	2749652.2360	24°51' 24.6238"	76°13' 30.1720"
8	623724.5594	2749767.5823	24°51' 28.3849"	76°13' 28.6538"
9	623786.0810	2749764.5634	24°51' 28.2698"	76°13' 30.8446"
10	623846.6529	2749727.2010	24°51' 27.0370"	76°13' 33.0619"
11	623926.3235	2749692.9333	24°51' 25.9011"	76°13' 35.8180"
12	623956.6960	2749763.1024	24°51' 28.1724"	76°13' 36.9226"
13	624019.5347	2749747.2035	24°51' 27.6372"	76°13' 39.1562"
14	624047.1500	2749908.1787	24°51' 32.8616"	76°13' 40.1917"
15	624071.5615	2750006.4919	24°51' 36.0501"	76°13' 41.0929"
16	624216.0163	2750008.1248	24°51' 36.0609"	76°13' 46.3400"
17	624256.6931	2750094.1659	24°51' 38.8457"	76°13' 47.7168"
18	624389.2961	2750241.7525	24°51' 43.6041"	76°13' 52.4886"
19	624311.2255	2750273.3019	24°51' 44.6525"	76°13' 49.7173"
20	624283.2540	2750400.7888	24°51' 48.8050"	76°13' 48.7261"
21	624371.2382	2750584.4668	24°51' 54.7493"	76°13' 51.9556"
22	624620.1785	2750669.8273	24°51' 57.4507"	76°14' 00.8524"
23	624768.4753	2750983.5103	24°52' 07.6042"	76°14' 06.1305"
24	624548.1836	2750995.1365	24°52' 08.0461"	76°13' 58.3923"
25	624381.7017	2750956.2834	24°52' 06.8321"	76°13' 52.4481"
26	624253.7472	2750651.2050	24°51' 56.9531"	76°13' 47.7910"
27	624084.4697	2750360.0043	24°51' 47.5373"	76°13' 41.6664"
28	623881.7147	2750126.4982	24°51' 40.0753"	76°13' 33.2989"
29	623767.5115	2749953.0623	24°51' 34.4023"	76°13' 30.2436"
30	623578.4652	2749943.9910	24°51' 34.1636"	76°13' 23.3985"
31	623514.0359	2749853.3515	24°51' 31.2513"	76°13' 21.1812"
32	623634.8691	2749700.7648	24°51' 26.2401"	76°13' 25.4371"

BLOCK VI

LAT-LONG OF BOUNDARY PILLARS ON ALTERNATE LAND				
CENTER LINE PILLARS	UTM CO-ORDINATES		LAT-LONG	
	EASTING	NORTHING	LATITUDE	LONGITUDE
1	623361.8919	2749591.6107	24°51' 22.7072"	76°13' 23.54"
2	623631.6097	2749476.8309	24°51' 18.9650"	76°13' 24.89"
3	623639.0579	2749351.7514	24°51' 18.8942"	76°13' 25.40"
4	623600.6792	2749245.9081	24°51' 11.4649"	76°13' 24.07"
5	623501.7598	2749307.9944	24°51' 13.5093"	76°13' 20.89"
6	623384.9879	2749325.0915	24°51' 14.1017"	76°13' 16.41"
7	623406.2499	2749370.5130	24°51' 15.5719"	76°13' 17.14"
8	623330.8348	2749421.0515	24°51' 17.2366"	76°13' 14.51"
9	623319.0695	2749494.7144	24°51' 19.6316"	76°13' 14.45"
10	623476.6837	2749438.0941	24°51' 17.7598"	76°13' 18.25"
11	623491.1821	2749684.5833	24°51' 22.5083"	76°13' 21.93"
12	623565.9289	2749655.7707	24°51' 21.8733"	76°13' 22.19"

75 58'30.00" 75 59'00.00" 75 59'30.00" 76 00'00.00"

INDEX PLAN OF ALTERNATE LAND FOR FOREST
KHASARA NO. 350,351,355,356,
VILLAGE - SINGHPURA TEHSIL- MANDANA DISTT. KOTA
AREA- 95.22 HACT.

Proposal name - Navnera Barrage across River Kalisindh, near Village - Abra, Tehsil -Digod, District-Kota, Rajasthan,
under Eastern Rajasthan Canal Project (ERCP) Phase -I (A)
Proposal no & Date :-FP/RJ/IRRI/35905/2018 dt. 3.10.2018

BLOCK-C

LAT LONG OF BOUNDARY PILLARS ON ALTERNATE LAND			
BOUNDARY LINE PILLARS	UTM CO-ORDINATES	WGS-84 CO-ORDINATES	
	EASTING	NORTHING	LATITUDE LONGITUDE
1	899961.6772	2755794.2192	24°53' 14.62" 75°59' 23.29"
2	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
3	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
4	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
5	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
6	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
7	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
8	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"

BLOCK-D

LAT LONG OF BOUNDARY PILLARS ON ALTERNATE LAND			
BOUNDARY LINE PILLARS	UTM CO-ORDINATES	WGS-84 CO-ORDINATES	
	EASTING	NORTHING	LATITUDE LONGITUDE
1	899961.6772	2755794.2192	24°53' 14.62" 75°59' 23.29"
2	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
3	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
4	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
5	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
6	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
7	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
8	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
9	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
10	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"
11	899961.6891	2755794.2181	24°53' 14.62" 75°59' 23.10"

LOCATION OF FOREST ALTERNATE	
Distt./Taluk/Block	
Scale	000
Station Boundary	

AREA ANALYSIS:

KHASARA NO.	AS PER JAMABANDI	VILLAGE
350	15.89 HACT.	SINGHPURA
351	35.00 HACT.	SINGHPURA
355	35.79 HACT.	SINGHPURA
356	5.53 HACT.	SINGHPURA
		95.22 HACT.

राष्ट्रीयक अभियन्ता
सर्वेक्षण अधिकारी
उप खण्ड प्रथम, दारा
WR DIV. KOTA

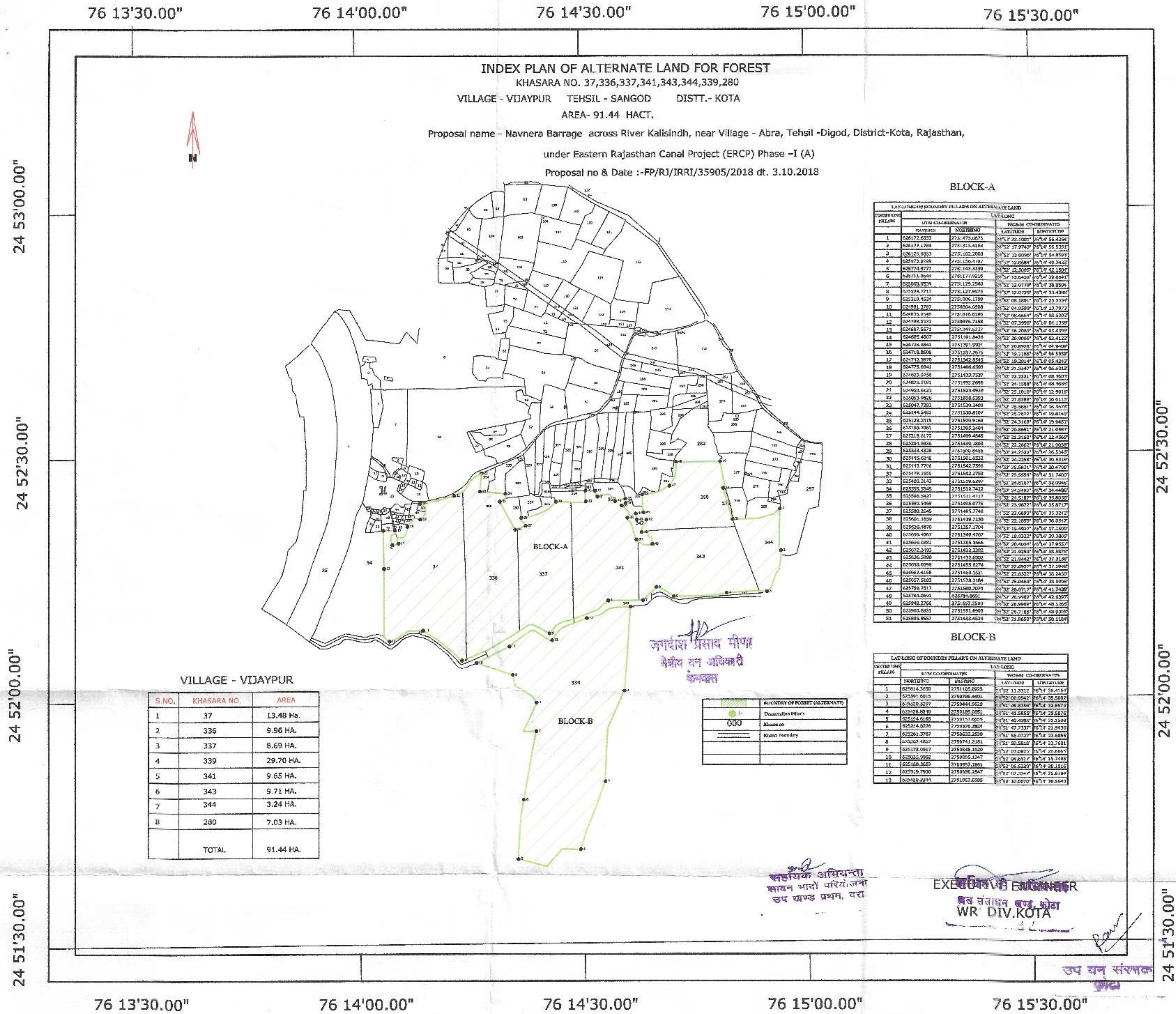
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24 53'30.00"

24 53'00.00"

24 53'30.00"

24 53'00.00"



77°06' 45.0000"

77°07' 00.0000"

77°07' 15.0000"

77°07' 30.0000"

77°07' 45.0000"

25°16' 15.0000"

25°16' 00.0000"

25°15' 45.0000"

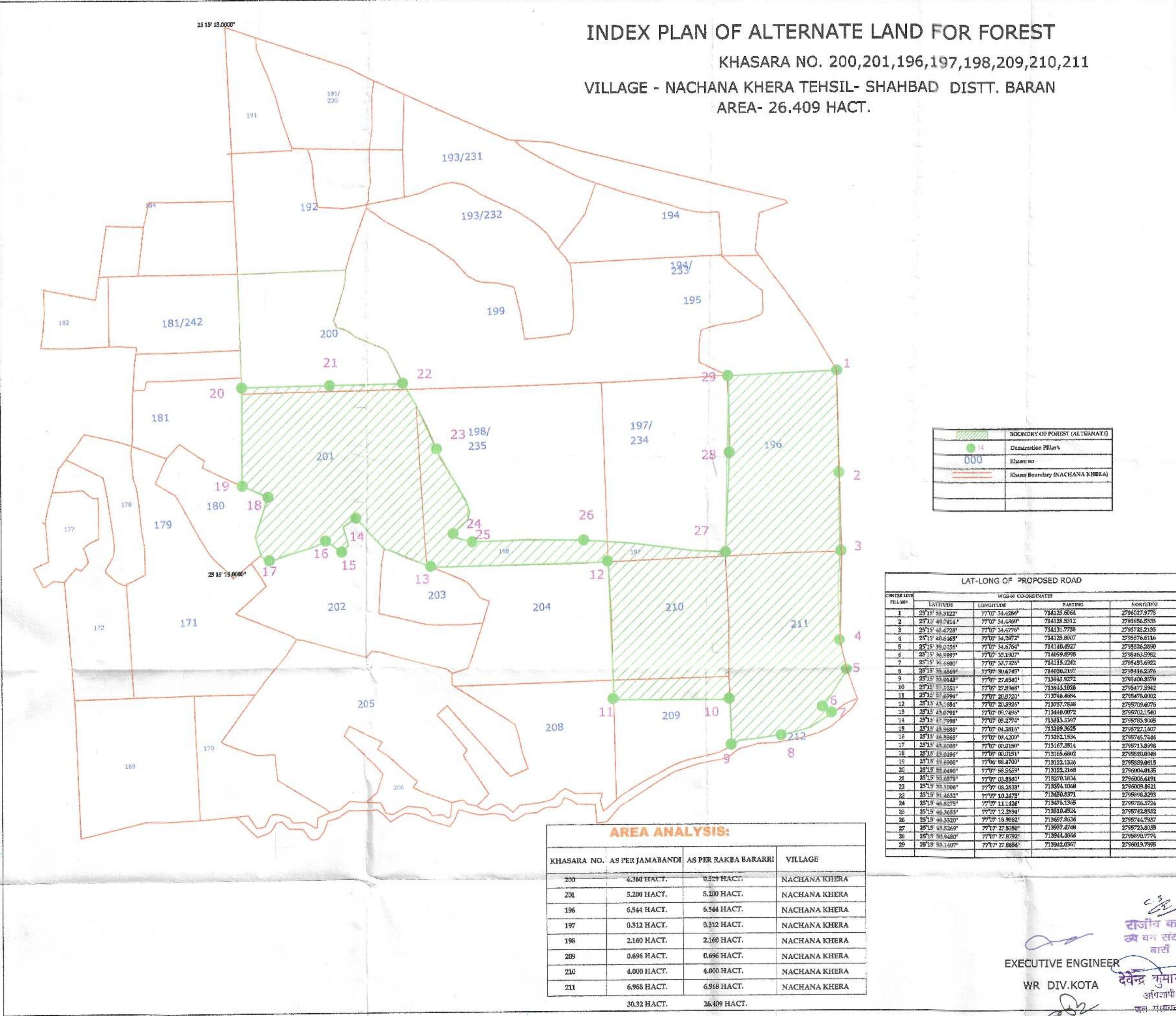
25°15' 30.0000"

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25°16' 00.0000"

25°15' 45.0000"

25°15' 30.0000"



INDEX PLAN OF ALTERNATE LAND FOR FOREST

KHASARA NO. 200,201,196,197,198,209,210,211

VILLAGE - NACHANA KHERA TEHSIL- SHAHBAD DISTT. BARAN

AREA- 26.409 HACT.

	BOUNDARY OF FOREST (ALTERNATE)
14	Demarcation Pillar's
000	Khasra no
	Khasra Boundary (NACHANA KHERA)

LAT-LONG OF PROPOSED ROAD				
CENTER LINE	WGS-84 CO-ORDINATES			
	LATITUDE	LONGITUDE	EASTING	NORTHING
1	25°15' 33.3122"	77°07' 34.4286"	714125.6064	2796027.9775
2	25°15' 48.7414"	77°07' 34.4360"	714128.5312	2795956.5535
3	25°15' 48.4728"	77°07' 34.4776"	714131.7758	2795975.2135
4	25°15' 40.6465"	77°07' 34.2872"	714128.8907	2795876.8116
5	25°15' 38.0035"	77°07' 34.8764"	714130.4927	2795856.2898
6	25°15' 36.9897"	77°07' 33.1907"	714099.8598	2795843.5902
7	25°15' 36.6600"	77°07' 32.7326"	714115.2242	2795851.6922
8	25°15' 35.4869"	77°07' 30.4745"	714090.2197	2795841.6275
9	25°15' 35.0043"	77°07' 27.6540"	713943.9272	2795800.3570
10	25°15' 35.3231"	77°07' 27.8968"	713943.1026	2795847.3942
11	25°15' 37.6994"	77°07' 20.8720"	713794.4884	2795878.6002
12	25°15' 43.1684"	77°07' 20.8926"	713797.7836	2795909.6076
13	25°15' 43.0791"	77°07' 09.7496"	713440.0072	2795902.1540
14	25°15' 41.7998"	77°07' 06.2794"	713313.3397	2795978.9005
15	25°15' 43.9688"	77°07' 04.3816"	713289.3625	2795972.1807
16	25°15' 44.5865"	77°07' 08.4200"	713262.1534	27959745.7446
17	25°15' 43.6005"	77°07' 00.0190"	713167.3814	27959713.8998
18	25°15' 43.0496"	77°07' 00.0151"	713165.6802	27959820.0348
19	25°15' 43.6900"	77°07' 08.4700"	713122.1326	2795989.0615
20	25°15' 43.0490"	77°07' 08.2659"	713122.2168	2795980.4035
21	25°15' 43.0578"	77°07' 03.8940"	712970.1834	2795986.6191
22	25°15' 41.1006"	77°07' 03.2838"	713094.1068	2795969.8521
23	25°15' 41.4633"	77°07' 10.2473"	713480.8371	2795968.8295
24	25°15' 44.8275"	77°07' 11.4346"	713475.1368	2795976.3724
25	25°15' 44.3653"	77°07' 12.2894"	713510.4824	2795974.2832
26	25°15' 44.3320"	77°07' 18.9652"	713497.8636	2795974.7837
27	25°15' 43.5269"	77°07' 27.5360"	713997.4748	2795973.8038
28	25°15' 43.9480"	77°07' 27.8792"	713944.8666	2795980.7774
29	25°15' 43.1407"	77°07' 27.8654"	713942.0367	2795981.7995

AREA ANALYSIS:

KHASARA NO.	AS PER JAMABANDI	AS PER RAKBA BARARRI	VILLAGE
200	4.360 HACT.	0.529 HACT.	NACHANA KHERA
201	5.200 HACT.	5.200 HACT.	NACHANA KHERA
196	6.544 HACT.	6.544 HACT.	NACHANA KHERA
197	0.312 HACT.	0.312 HACT.	NACHANA KHERA
198	2.160 HACT.	2.160 HACT.	NACHANA KHERA
209	0.696 HACT.	0.696 HACT.	NACHANA KHERA
210	4.000 HACT.	4.000 HACT.	NACHANA KHERA
211	6.968 HACT.	6.968 HACT.	NACHANA KHERA
	30.32 HACT.	26.409 HACT.	

EXECUTIVE ENGINEER

WR DIV.KOTA

राजीव कपूर
उप वन संरक्षक
बारौ

देवेन्द्र कुमार अग्रवाल

अभियंता

जल संसाधन विभाग

डी. डी. ओ. कोड नं.

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