

INDEX PLAN OF ALTERNATE LAND FOR FOREST OF
EXTANTION OF KOLANA AIR STRIP AT JHALAWAR

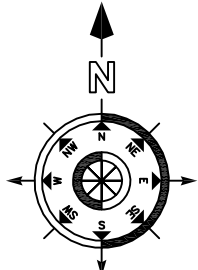
VILLAGE - HARNAWDA TEHSIL-GANGDHAR DISTT. - JHALAWAR

PROPOSAL NO. FP/RJ/OTHERS/21735/2016

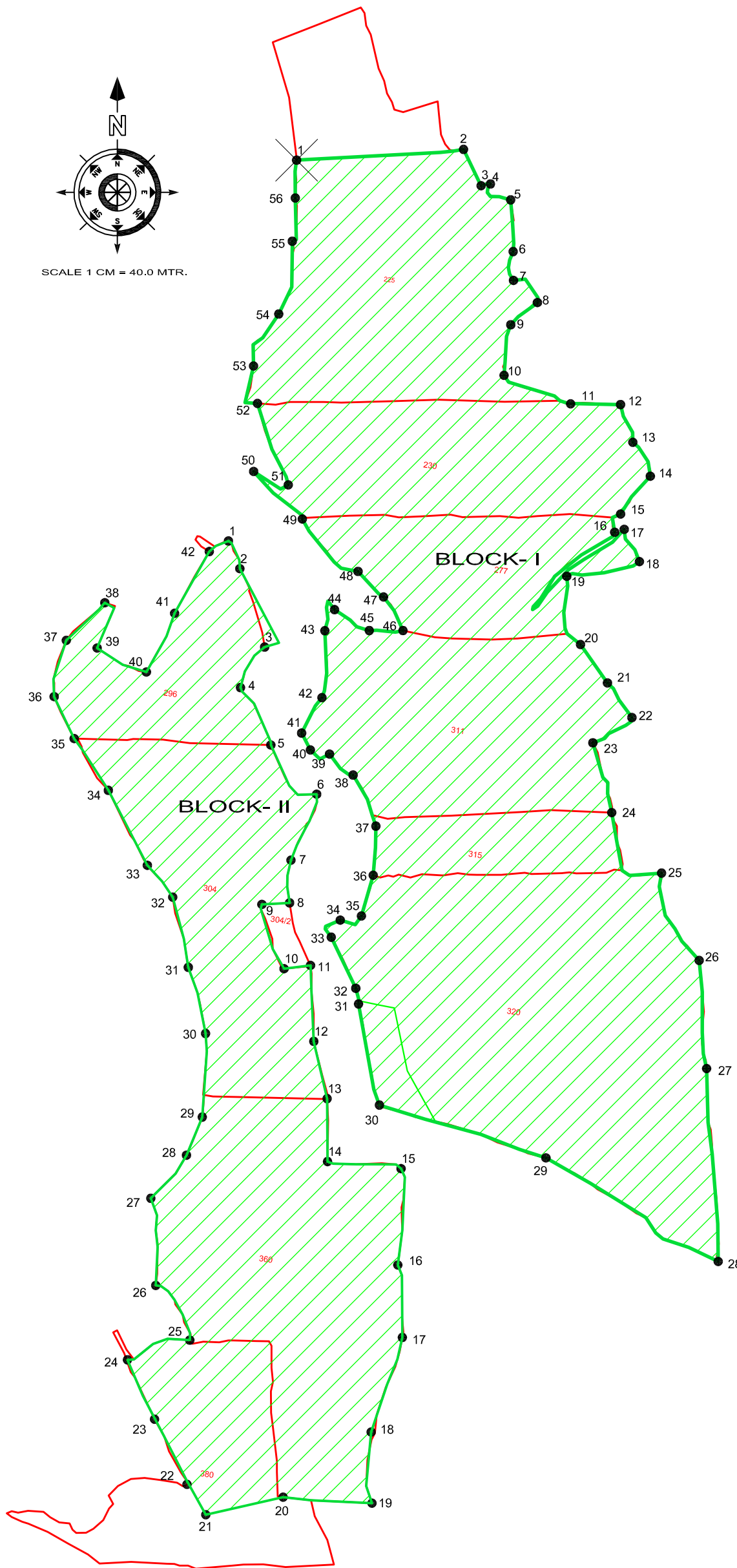
DATE OF PROPOSAL- 7.10.2056

BLOCK- I

CENTER LINE PILLARS	LAT-LONG OF BOUNDRY PILLAR'S ON ALTERNATE LAND			
	UTM CO-ORDINATES		WGS-84 CO-ORDINATES	
	NORTHING	EASTING	LONGITUDE	LATITUDE
1	2658954.3305	587445.6663	75°51' 35.9712"	24°02' 25.0332"
2	2658972.4160	587726.9850	75°51' 45.9342"	24°02' 25.5660"
3	2658911.2210	587756.5990	75°51' 46.9693"	24°02' 23.5710"
4	2658914.2109	587772.4183	75°51' 47.5299"	24°02' 23.6652"
5	2658887.3297	587806.4822	75°51' 48.7300"	24°02' 22.7832"
6	2658800.2033	587810.5971	75°51' 48.8567"	24°02' 19.9500"
7	2658751.6205	587811.2277	75°51' 48.8685"	24°02' 18.3696"
8	2658714.3488	587851.5636	75°51' 50.2883"	24°02' 17.1492"
9	2658676.9283	587806.6278	75°51' 48.6894"	24°02' 15.9432"
10	2658591.7515	587795.2705	75°51' 48.2689"	24°02' 13.1748"
11	2658543.7452	587907.5015	75°51' 52.2314"	24°02' 11.5944"
12	2658542.4267	587991.8722	75°51' 55.2108"	24°02' 11.5332"
13	2658478.9084	588012.4528	75°51' 55.9326"	24°02' 09.4632"
14	2658421.6982	588041.8894	75°51' 56.9615"	24°02' 07.5984"
15	2658357.9910	587991.7426	75°51' 55.1731"	24°02' 05.5358"
16	2658327.3050	587981.8479	75°51' 54.8162"	24°02' 04.5420"
17	2658332.1799	587997.8764	75°51' 55.3847"	24°02' 04.6988"
18	2658277.8283	588023.4449	75°51' 56.2779"	24°02' 02.9256"
19	2658253.0626	587901.0343	75°51' 51.9393"	24°02' 02.1444"
20	2658138.0664	587924.1292	75°51' 52.7318"	24°01' 58.4004"
21	2658073.3910	587909.9549	75°51' 54.3293"	24°01' 56.2872"
22	2658014.9791	588010.8442	75°51' 55.7746"	24°01' 54.7392"
23	2657972.4307	587945.0057	75°51' 53.4348"	24°01' 53.0112"
24	2657854.0343	587976.8033	75°51' 54.5348"	24°01' 49.1808"
25	2657752.8662	588060.8843	75°51' 57.4889"	24°01' 45.8508"
26	2657605.7350	588124.2052	75°51' 59.6983	24°01' 41.0520"
27	2657423.5559	588136.8102	75°52' 00.1047"	24°01' 35.1264"
28	2657098.4847	588156.2604	75°52' 00.7223	24°01' 24.5532"
29	2657273.0340	587865.9277	75°51' 50.4834"	24°01' 20.2880"
30	2657361.9996	587585.1748	75°51' 40.5649"	24°01' 33.2364"
31	2657532.3404	587550.0198	75°51' 39.3573"	24°01' 38.7804"
32	2657558.7959	587645.3639	75°51' 39.1983"	24°01' 39.6408"
33	2657644.8928	587504.1339	75°51' 37.7674"	24°01' 42.4488"
34	2657673.6905	587519.2073	75°51' 38.2973"	24°01' 43.3812"
35	2657680.6793	587554.8649	75°51' 39.5610"	24°01' 43.6044"
36	2657749.2317	587574.7892	75°51' 40.2811"	24°01' 45.8292"
37	2657832.0415	587579.2073	75°51' 40.4555"	24°01' 48.5184"
38	2657918.1284	587540.8346	75°51' 39.1156"	24°01' 51.3264"
39	2657953.4889	587501.1111	75°51' 37.7173"	24°01' 52.4620"
40	2657960.4202	587468.9073	75°51' 36.5788"	24°01' 52.7160"
41	2657988.8793	587454.0873	75°51' 36.0603"	24°01' 53.6448"
42	2658048.5407	587486.3388	75°51' 37.2857"	24°01' 55.5780"
43	2658161.3180	587493.1534	75°51' 37.4806"	24°01' 59.2428"
44	2658196.8465	587509.5337	75°51' 38.0681"	24°02' 00.3948"
45	2658161.6027	587568.0795	75°51' 40.1330"	24°01' 59.2356"
46	2658218.6200	587624.8734	75°51' 42.1434"	24°01' 59.2248"
47	2658218.2280	587592.1795	75°51' 40.9984"	24°02' 01.0716"
48	2658261.2636	587649.1818	75°51' 39.4856"	24°02' 02.4792"
49	2658349.6287	587455.3252	75°51' 36.1822"	24°02' 05.3736"
50	2658429.7872	587373.2106	75°51' 33.2927"	24°02' 07.9944"
51	2658544.3994	587379.6169	75°51' 33.5443"	24°02' 11.7204"
52	2658407.0781	587431.6144	75°51' 35.3553"	24°02' 07.2458"
53	2658607.4053	587373.0468	75°51' 33.3253"	24°02' 13.7688"
54	2658695.0408	587415.6046	75°51' 34.8508"	24°02' 16.6092"
55	2658817.6385	587438.3756	75°51' 35.6835"	24°02' 20.5908"
56	2658890.5192	587443.4444	75°51' 35.8787"	24°02' 22.9596"



SCALE 1 CM = 40.0 MTR.



BLOCK- II

CENTER LINE PILLARS	LAT-LONG OF BOUNDRY PILLAR'S ON ALTERNATE LAND			
	UTM CO-ORDINATES		WGS-84 CO-ORDINATES	
	NORTHING	EASTING	LONGITUDE	LATITUDE
1	2658312.5306	587330.7133	75°51' 31.7630"	24°02' 04.1892"
2	2658265.9965	587349.9214	75°51' 32.4329"	24°02' 02.6736"
3	2658133.8253	587391.7508	75°51' 33.8850"	24°01' 56.3880"
4	2658065.5041	587350.9973	75°51' 32.4276"	24°01' 56.1540"
5	2657968.7701	587402.1664	75°51' 34.2180"	24°01' 53.0004"
6	2657885.8271	587479.4095	75°51' 36.9344"	24°01' 50.2596"
7	2657774.6337	587436.0869	75°51' 35.3768"	24°01' 46.6824"
8	2657702.7244	587433.8488	75°51' 35.2820"	24°01' 44.3424"
9	2657700.1112	587387.0842	75°51' 33.6260"	24°01' 44.2668"
10	2657591.8798	587424.4561	75°51' 34.9258"	24°01' 40.7424"
11	2657597.3486	587469.0953	75°51' 36.5089"	24°01' 40.9116"
12	2657469.3214	587474.5990	75°51' 36.6740"	24°01' 36.7464"
13	2657372.8473	587497.0749	75°51' 37.4487"	24°01' 33.6072"
14	2657286.8744	587497.7862	75°51' 37.4499"	24°01' 30.1620"
15	2657254.9445	587621.6630	75°51' 41.8332"	24°01' 29.7480"
16	2657092.4513	587616.2778	75°51' 41.6074"	24°01' 24.4688"
17	2656970.4496	587623.8419	75°51' 41.6487"	24°01' 20.4996"
18	2656811.0717	587571.3894	75°51' 39.9568"	24°01' 15.3264"
19	2656691.1627	587572.6708	75°51' 39.9769"	24°01' 11.4276"
20	2656701.2227	587422.9069	75°51' 34.6781"	24°01' 11.7840"
21	2656661.4357	587247.0653	75°51' 28.4455"	24°01' 10.5276"
22	2656721.9888	587260.6828	75°51' 28.9405"	24°01' 12.4932"
23	2656632.5731	587206.2395	75°51' 27.0373"	24°01' 15.0968"
24	2656932.7576	587160.5869	75°51' 25.4430"	24°01' 13.3656"
25	2656965.9344	587265.6261	75°51' 29.1681"	24°01' 20.4240"
26	2657068.0623	587208.1490	75°51' 27.1535"	24°01' 23.4300"
27	2657204.8860	587199.8226	75°51' 26.8905"	24°01' 26.2036"
28	2657277.5516	587259.9934	75°51' 29.0360"	24°01' 30.5544"
29	2657341.7604	587286.6533	75°51' 29.9936"	24°01' 32.6388"
30	2657482.6393	587292.2012	75°51' 30.2204"	24°01' 37.2180"
31	2657594.0822	587263.0782	75°51' 29.2136"	24°01' 40.8652"
32	2657712.3810	587236.7331	75°51' 28.3065"	24°01' 42.4932"
33	2657765.9717	587194.0725	75°51' 26.8080"	24°01' 46.4484"
34	2657892.3604	587128.2867	75°51' 24.5065"	24°01' 50.5704"
35	2657979.6313	587070.7737	75°51' 22.4894"	24°01' 53.4180"
36	2658050.3664	587036.9731	75°51' 21.3081"	24°01' 55.7256"
37	2658145.0767	587057.4390	75°51' 22.0530"	24°01' 58.8000"
38	2658208.4834	587122.3559	75°51' 24.3647"	24°02' 00.8484"
39	2658132.2760	587109.4083	75°51' 23.8899"	24°01' 58.3752"
40	2658091.8051	587192.4252	75°51' 26.8199"	24°01' 57.0432"
41	2658190.7445	587240.0339	75°51' 28.6266"	24°02' 00.2508"
42	2658294.7691	587296.5491	75°51' 30.6205"	24°02' 03.6204"

S.NO.	KHASARA NO.	AREA ANALYSIS:
1	2252	AS PER JAMABANDI & RAKHA BARANRI (BIRGA-BISWA)
2	230	57-18
3	277	31-16
4	311	23-03
5	296	58-09
6	315	28-11
7	320	17-0
8	304	100-0
9	360	56-09
10	380	82-15
		20-0
	TOTAL	476 BHGA 1 BISWA

EXECUTIVE ENGINEER
PWD DIV. JHALAWAR