

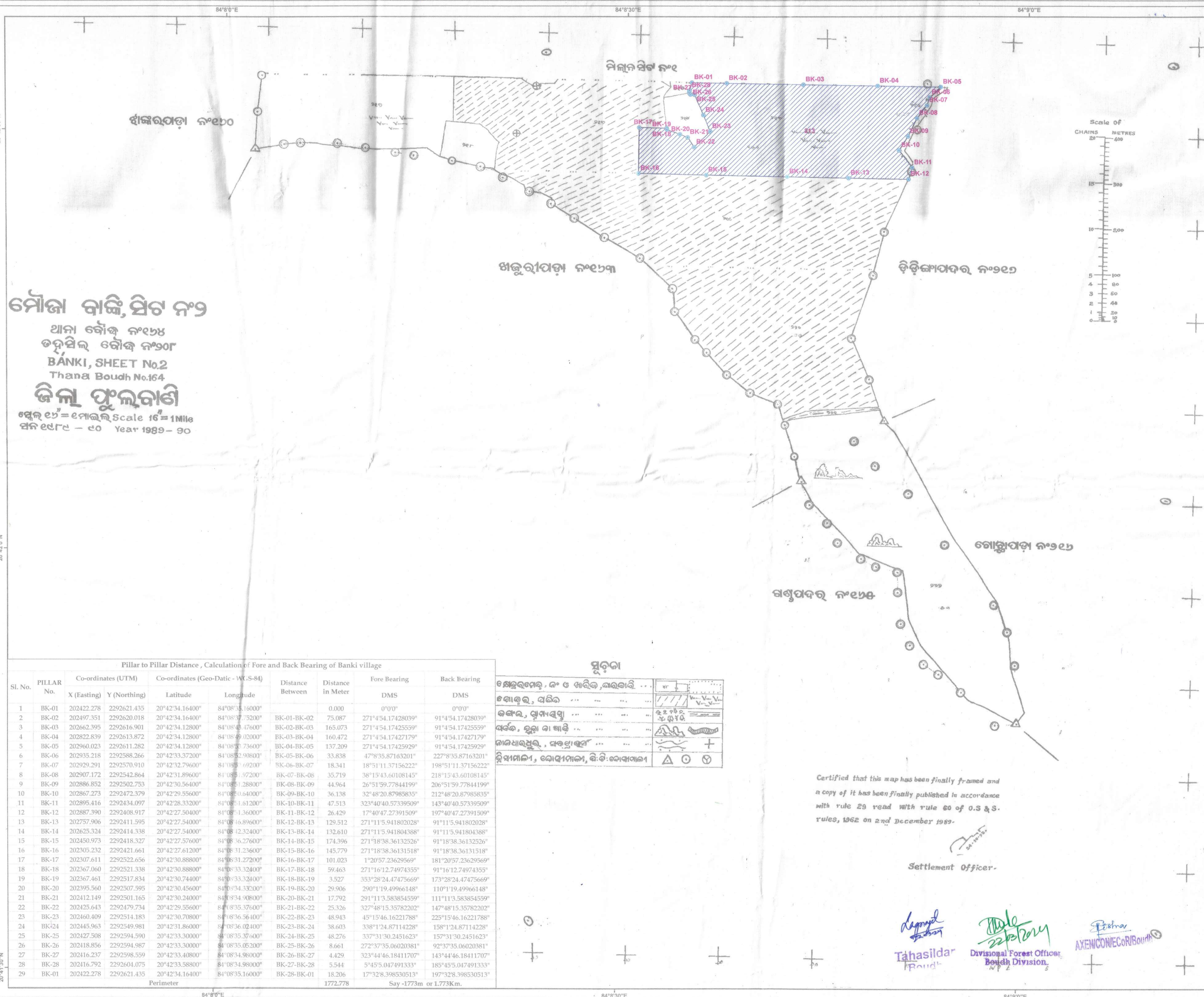
Sl. No.	Pillar No.	Co-ordinates	Distance Between	Distance In Meter	Fore Bearing	Back Bearing
		X (Easting) Y (Northing)		Deg. d m s	Deg. d m s	
1	BK-38	20422.24980 2292621.41050	BK-38-BK-39	3.494 271.245 271 14	41.387 91.245 91 14	41.387
2	BK-39	204218.75890 2292621.48640	BK-39-BK-40	15.428 354.461 354 27	38.187 174.461 174 27	38.187
3	BK-40	204217.26760 2292636.84270	BK-40-BK-41	11.007 309.495 309 29	41.440 129.495 129 29	41.440
4	BK-41	204208.77400 2292643.84300	BK-41-BK-42	12.652 29.968 29 58	6.565 209.968 209 58	6.565
5	BK-42	204245.08950 2292672.13820	BK-42-BK-43	12.448 331.250 331 14	59.139 151.250 151 14	59.139
6	BK-43	204216.31250 2292688.13640	BK-43-BK-44	18.248 33.038 33 03	198.3 3 038	198.3
7	BK-44	204226.10700 2292718.19000	BK-44-BK-45	31.609 18.051 18 05	59.797 187.817 187 48	59.797
8	BK-45	204230.59040 2292750.84920	BK-45-BK-46	32.666 36.933 36 55	57.286 153.827 153 49	57.286
9	BK-46	204445.42000 2292770.57700	BK-46-BK-47	24.080 36.933 36 55	57.286 153.827 153 49	57.286
10	BK-47	204249.92470 2292761.41140	BK-47-BK-48	10.213 75.680 75 40	49.160 255.680 255 40	49.160
11	BK-48	204258.76540 2292763.66810	BK-48-BK-49	9.124 33.697 33 69	0.522 9 31	20.414
12	BK-49	204246.64300 2292796.90100	BK-49-BK-50	17.934 291.651 291 39	4.741 111.651 111 39	4.741
13	BK-50	204447.67100 2292803.51800	BK-50-BK-51	10.748 76.478 76 28	42.054 256.478 256 28	42.054
14	BK-51	204258.12100 2292806.03100	BK-51-BK-52	23.501 85.133 85 13	57.700 265.133 265 13	57.700
15	BK-52	204281.53700 2292808.02500	BK-52-BK-53	16.965 35.120 35 12	10.839 215.120 215 12	10.839
16	BK-53	204291.26990 2292821.90180	BK-53-BK-54	12.640 344.206 344 12	21.050 164.206 164 12	21.050
17	BK-54	204287.85660 2292834.06430	BK-54-BK-55	15.746 318.706 318 42	20.157 138.706 138 42	20.157
18	BK-55	204277.46530 2292845.89480	BK-55-BK-56	11.308 39.651 39 39	3.067 219.651 219 39	3.067
19	BK-56	204284.68130 2292854.60170	BK-56-BK-57	35.750 113.864 113 51	52.065 113.864 113 51	52.065
20	BK-57	204217.37500 2292860.13810	BK-57-BK-58	19.980 28.583 28 58	57.874 208.583 208 58	57.874
21	BK-58	204256.88610 2292857.59520	BK-58-BK-59	40.082 294.422 294 42	114.25 114.25	114.25
22	BK-59	204290.39040 2292899.43500	BK-59-BK-60	25.721 0.905 0 54	16.826 180.905 180 54	16.826
23	BK-60	204288.14170 2292915.94090	BK-60-BK-61	16.717 35.088 35 08	12.690 170.887 170 53	12.690
24	BK-61	204250.79930 2292930.17550	BK-61-BK-62	24.425 54.353 54 35	21 12.473 234.353 234 21	12.473
25	BK-62	204250.69310 2292926.38260	BK-62-BK-63	33.017 279.485 279 29	4.798 99.485 99 29	4.798
26	BK-63	204258.47070 2292923.44410	BK-63-BK-64	54.856 273.071 273 4	14.313 93.071 93 4	14.313
27	BK-64	204259.68200 2292953.43960	BK-64-BK-65	30.850 13.520 13 52	193.520 193 51	11.628
28	BK-65	204256.09470 2292967.81010	BK-65-BK-66	14.770 13.355 13 35	19.208 193.355 193 19	19.208
29	BK-66	204261.67450 2292982.66500	BK-66-BK-67	11.527 46.364 46 21	51.929 226.364 226 21	51.929
30	BK-67	204260.76760 2293020.47470	BK-67-BK-68	39.351 343.909 343 54	31.773 163.909 163 54	31.773
31	BK-68	204256.84120 2293073.67800	BK-68-BK-69	55.086 344.979 344 58	44.702 164.979 164 58	44.702
32	BK-69	204257.92030 2293095.89250	BK-69-BK-70	36.191 307.866 307 51	57.750 127.866 127 51	57.750
33	BK-70	204256.14990 2293107.37590	BK-70-BK-71	11.698 10.988 10 59	15.917 190.988 190 59	15.917
34	BK-71	204250.25510 2293109.77230	BK-71-BK-72	29.992 274.583 274 34	58.584 94.583 94 34	58.584
35	BK-72	204252.84040 2293129.34280	BK-72-BK-73	19.658 354.604 354 36	14.175 174.604 174 36	14.175
36	BK-73	204291.49580 2293124.58070	BK-73-BK-74	37.216 82.648 82 38	53.864 262.648 262 38	53.864
37	BK-74	204253.89930 2293120.74500	BK-74-BK-75	37.792 84.175 84 10	28.848 264.175 264 10	28.848
38	BK-75	204266.59120 2293198.39500	BK-75-BK-76	78.680 9.283 9 28	58.491 189.283 189 16	58.491
39	BK-76	204274.48410 2293225.40350	BK-76-BK-77	72.874 14.317 14 19	1.091 194.317 194 19	1.091
40	BK-77	204276.67950 2293241.93830	BK-77-BK-78	16.840 10.924 10 55	25.388 190.924 190 55	25.388
41	BK-78	204276.79150 2293250.15000	BK-78-BK-79	8.213 0.811 0 48	38.564 180.811 180 48	38.564
42	BK-79	204261.83510 2293249.61430	BK-79-BK-80	14.566 87.949 87 56	55.279 267.949 267 56	55.279
43	BK-80	204256.14990 2293275.01080	BK-80-BK-81	26.024 347.392 347 23	31.305 167.392 167 23	31.305
44	BK-81	204246.48930 2293277.24820	BK-81-BK-82	9.921 283.034 283 2	1.339 103.034 103 2	1.339
45	BK-82	204444.22980 2293263.88900	BK-82-BK-83	13.549 9.600 9 35	59.406 189.600 189 35	59.406
46	BK-83	204248.32100 2293247.91100	BK-83-BK-84	17.036 20.295 20 17	41.357 200.295 200 17	41.357
47	BK-84	204235.94200 2293247.38100	BK-84-BK-85	2.437 77.441 77 26	26.142 257.441 257 26	26.142
48	BK-85	204216.48570 2293262.15400	BK-85-BK-86	24.429 307.209 307 12	32.716 127.209 127 12	32.716
49	BK-86	204218.42990 2293248.03970	BK-86-BK-87	165.897 0.671 0 40	17.337 180.671 180 40	17.337
50	BK-87	204222.75500 2293260.12590	BK-87-BK-88	232.126 1.068 1 4	3.454 181.068 181 4	3.454
51	BK-88	204279.08400 2293263.79100	BK-88-BK-89	158.110 81.392 81 23	30.898 261.392 261 23	30.898
52	BK-89	204280.20600 2293265.83470	BK-89-BK-90	230.260 271.980 271 58	48.615 91.980 91 58	48.615
53	BK-90	204291.31990 2293267.84300	BK-90-BK-91	104.036 271.648 271 38	52.248 91.648 91 38	52.248
54	BK-91	204291.12750 2293267.11860	BK-91-BK-92	27.938 271.486 271 29	8.828 91.486 91 29	8.828
55	BK-92	204295.36610 2293267.01340	BK-92-BK-93	15.748 75.681 75 40	50.709 255.681 255 40	50.709
56	BK-93	204282.09040 2293270.75350	BK-93-BK-94	40.843 39.002 39 0	5.784 219.002 219 0	5.784
57	BK-94	204300.95100 2293266.01200	BK-94-BK-95	25.700 297.186 297 11	8.228 117.186 117 11	8.228
58	BK-95	204301.61280 2293269.13380	BK-95-BK-96	27.535 284.466 284 27	56.633 104.466 104 27	56.633
59	BK-96	204306.113590 2293268.52270	BK-96-BK-97	67.419 334.030 334 1	46.992 154.030 154 1	46.992
60	BK-97	204307.79350 2293265.33660	BK-97-BK-98	24.223 343.979 343 58	45.263 163.979 163 58	45.263
61	BK-98	204309.66010 2293246.55050	BK-98-BK-99	62.721 339.596 339 35	46.914 159.596 159 35	46.914
62	BK-99	204308.19070 2293254.73660	BK-99-BK-100	32.126 7.997 7 59	48.860 187.997 187 59	48.860
63	BK-100	204310.95270 2293245.53390	BK-100-BK-101	60.269 338.833 338 49	59.944 158.833 158 49	59.944
64	BK-101	204311.84500 2293241.82100	BK-101-BK-102	52.051 331.430 331 25	48.490 151.430 151 25	48.490
65	BK-102	204313.62100 2293259.33100	BK-102-BK-103	62.064 329.525 329 31	31.685 149.525 149 31	31.685
66	DP-49	204319.01740 2293233.54403	BK-103-DP-49	56.952 51.070 51 4	11.556 231.070 231 4	11.556
67	DP-48	204307.250356 2293291.47646	DP-49-DP-48	56.497 55.417 55 25	0.666 35.417 35 25	0.666
68	DP-47	204307.043980 2293269.09267	DP-48-DP-47	22.479 5.268 5 16	3.710 185.268 185 16	3.710
69	DP-46	204307.58484 2293256.71014	DP-47-DP-46	21.149 305.838 305 50	15.551 125.838 125 50	15.551
70	DP-45	204312.621408 2293249.77805	DP-46-DP-45	39.246 280.174 280 10	24.820 100.174 100 10	24.820
71	DP-44	204312.780159 2293223.53133	DP-45-DP-44	26.295 356.539 356 32	19.486 176.539 176 32	19.486
72	DP-43	204313.062263 2293212.42798	DP-44-DP-43	11.556 345.744 345 44	39.846 165.744 165 44	39.846
73	DP-42	204313.060560 2293191.04043	DP-43-DP-42	22.067 345.744 345 44	39.846 165.744 165 44	39.846
74	DP-41	204312.462558 2293150.18868	DP-42-DP-41	42.421 15.631 15 37	52.444 195.631 195 37	52.444
75	DP-40	204319.75824 2293119.60279	DP-41-DP-40	30.971 9.044 9 2	37.958 189.044 189 2	37.958
76	DP-39	204317.17420 2293047.63598	DP-40-DP-39	98.811 316.870 316 52	12.147 136.870 136 52	12.147
77	DP-38	204319.786339 2293028.48010	DP-39-DP-38	21.936 330.838 330 50	16.800 150.838 150 50	16.800
78	DP-37	204318.456640 2293009.25830	DP-38-DP-37	23.373 34.674 34 40	27.013 214.674 214 40	27.013
79	DP-36	204317.74418 2293000.54005	DP-37-DP-36	12.403 45.340 45 20	22.576 225.340 225 20	22.576
80	DP-35	204316.66832 2292963.07497	DP-36-DP-35	40.022 20.592 20 35	29.441 200.592 200 35	29.441
81	DP-34	204314.45411 2292916.82571	DP-35-DP-34	50.474 23.609 23 36	31.466 203.609 203 36	31.466
82	DP-33	204312.55575 2292914.60321	DP-34-DP-33	16.449 82.235 82 14	5.402 262.235 262 14	5.402
83	DP-32	204309.71569 2292871.95229	DP-33-DP-32	50.988 32.228 32 13	41.811 212.228 212 13	41.811
84	DP-31	204308.54817 2292870.68229	DP-32-DP-31	11.816 83.830 83 49	47.370 263.830 263 49	47.370
85	DP-30	204307.308564 2292851.52642	DP-31-DP-30	22.810 32.879 32 52	44.344 212.879 212 52	44.344
86	DP-29	204305.742228 2292818.92969	DP-30-DP-29	36.165 25.665 25 39	54.689 205.665 205 39	54.689
87	DP-28	204305.869228 2292773.73876	DP-29-DP-28	45.209 358.390 358 23	24.856 178.390 178 23	24.856
88	DP-27	204303.276721 2292738.91953	DP-28-DP-27	49.317 45.087 45 5	12.996 225.087 225 5	12.996
89	DP-26	204298.47045 2292665.25938	DP-27-DP-26	86.473 31.589 31 35	20.855 211.589 211 35	20.855
90	DP-25	204296.76560 2292611.36371	DP-26-DP-25	56.425 17.221 17 13	14.595 197.221 197 13	14.595
91	BK-28	204222.24980 2292621.41050	DP-25-BK-28	539.609 271.067 271 4	0.592 91.067 91 4	0.592
Total (Patch-21)				4026.644	Say - 4027m. Or 4.027Km.	

DGPS Surveyed Co-ordinate for C.A. Pillar						
Sl. No	Code	Latitude	Longitude	Easting	Northing	Vill. Name
41	BK-88	20° 43' 07.90071" N	84° 08' 34.55457" E	204222.755	2293660.126	Banki-1
42	BK-90	20° 43' 08.63261" N	84° 08' 47.88979" E	202809.206	2293675.835	Banki-1
43	BK-92	20° 43' 08.58743" N	84° 08' 52.44753" E	202941.1275	2293672.119	Banki-1
44	BK-93	20° 43' 08.72271" N	84° 08' 52.97208" E	202956.3863	2293676.013	Banki-1
45	BK-94	20° 43' 09.76863" N	84° 08' 53.84037" E	202982.0904	2293707.754	Banki-1
46	BK-96	20° 43' 09.19205" N	84° 08' 55.56180" E	203031.6128	2293689.134	Banki-1
47	BK-97	20° 43' 07.23976" N	84° 08' 56.61816" E	203061.1359	2293628.523	Banki-1
48	BK-98	20° 43' 06.49028" N	84° 08' 56.86217" E	203067.7935	2293605.337	Banki-1
49	BK-99	20° 43' 04.59289" N	84° 08' 57.65301" E	203089.6601	2293546.551	Banki-1
50	BK-100	20° 43' 03.55674" N	84° 08' 57.51803" E	203085.1907	2293514.737	Banki-1
51	BK-101	20° 43' 01.74322" N	84° 08' 58.30369" E	203106.9527	2293458.534	Banki-1

Sl. No.	PILLAR No.	Co-ordinates		Distance Between	Distance in Meter	Fore Bearing			Back Bearing		
		X (Easting)	Y (Northing)			Deg.	d	s	Deg	d	s
1	DP-25	202961.76560	2292611.36371		0.000						
2	DP-24	202928.41119	2292589.05923	DP-25-DP-24	40.125	56.229	56	13	44.011	236.229	236
3	DP-23	202918.88617	2292563.65917	DP-24-DP-23	27.127	20.556	20	33	21.763	200.556	200
4	DP-22	202899.83613	2292538.36496	DP-23-DP-22	31.665	36.985	36	59	5.264	216.985	216
5	DP-21	202884.80777	2292509.26073	DP-22-DP-21	32.755	27.310	27	18	36.668	207.310	207
6	DP-20	202863.42939	2292472.00732	DP-21-DP-20	42.952	29.850	29	50	59.808	209.850	209
7	DP-19	202853.84000	2292436.56505	DP-20-DP-19	46.701	319.369	319	22	9.653	139.369	139
8	DP-18	202882.11119	2292409.15376	DP-19-DP-18	29.835	23.165	23	9	54.939	203.165	203
9	DP-17	202853.13708	2292343.85393	DP-18-DP-17	71.439	32.927	32	55	38.184	203.927	203
10	DP-16	202833.02870	2292295.69966	DP-17-DP-16	52.184	22.665	22	39	52.407	202.665	202
11	DP-15	202809.79493	2292210.97852	DP-16-DP-15	87.849	15.336	15	20	8.396	195.336	195
12	DP-14	202806.83490	2292200.18489	DP-15-DP-14	11.192	15.336	15	20	8.396	195.336	195
13	DP-13	202761.06189	2292057.83877	DP-14-DP-13	149.525	17.826	17	49	32.820	197.826	197
14	DP-12	202799.96670	2291969.32630	DP-13-DP-12	96.685	336.273	336	16	21.257	156.273	156
15	D-154	202820.49410	2291908.97590	DP-12-D-154	63.746	341.215	341	12	53.764	161.215	161
16	BK-104	202780.15030	2291906.21790	D-154-BK-104	40.438	86.089	86	5	21.143	266.089	266
17	BK-105	202733.46600	2291903.32660	BK-104-BK-105	46.774	86.456	86	27	21.692	266.456	266
18	BK-106	202664.76450	2291899.05600	BK-105-BK-106	68.834	86.443	86	26	34.712	266.443	266
19	BK-107	202615.00630	2291881.21560	BK-106-BK-107	52.860	70.275	70	16	30.416	250.275	250
20	K-46	202612.91710	2291885.52070	BK-107-K-46	4.785	334.113	334	6	48.245	154.113	154
21	DP-01	202603.80647	2291915.70432	K-46-DP-01	31.529	343.204	343	12	14.699	163.204	163
22	DP-02	202543.28292	2291937.86322	DP-01-DP-02	64.452	290.109	290	6	31.320	110.109	110
23	DP-03	202492.35052	2291979.53518	DP-02-DP-03	65.808	289.289	289	17	21.865	129.289	129
24	DP-04	202451.61077	2292057.83877	DP-03-DP-04	63.646	320.271	320	16	14.415	140.271	140
25	DP-05	202425.12327	2292057.83877	DP-04-DP-05	39.339	317.726	317	43	34.720	137.726	137
26	DP-06	202380.23311	2292116.45733	DP-05-DP-06	74.085	322.619	322	37	6.767	142.619	142
27	DP-07	202377.58727	2292168.05118	DP-06-DP-07	51.669	357.064	357	3	51.576	177.064	177
28	DP-08	202324.45352	2292218.56183	DP-07-DP-08	73.313	313.550	313	33	0.814	133.550	133
29	DP-09	202306.25260	2292235.86420	DP-08-DP-09	25.119	313.550	313	33	0.814	133.550	133
30	DP-10	202236.27309	2292274.67539	DP-09-DP-10	80.021	299.013	299	0	47.157	119.013	119
31	DP-11	202231.73542	2292277.19202	DP-10-DP-11	5.189	299.013	299	0	47.157	119.013	119
32	BK-01	202161.78840	2292322.75340	DP-11-BK-01	83.477	303.079	303	4	44.428	123.079	123
33	BK-02	202113.88020	2292355.09950	BK-01-BK-02	57.805	304.026	304	1	33.513	124.026	124
34	BK-03	202115.55330	2292367.50510	BK-02-BK-03	12.518	7.681	7	40	51.370	187.681	187
35	BK-04	202089.68090	2292380.61350	BK-03-BK-04	29.004	296.869	296	52	9.534	116.869	116
36	BK-05	202076.93120	2292381.43590	BK-04-BK-05	12.776	273.691	273	41	26.391	93.691	93
37	BK-06	202058.51680	2292386.74780	BK-05-BK-06	19.165	286.091	286	5	27.496	106.091	106
38	BK-07	202055.32190	2292396.46040	BK-06-BK-07	10.225	341.792	341	47	30.111	161.792	161
39	BK-08	202022.12780	2292415.53880	BK-07-BK-08	38.291	299.885	299	53	4.293	119.885	119
40	BK-09	202006.26600	2292421.04100	BK-08-BK-09	16.784	289.136	289	8	11.115	109.136	109
41	BK-10	201991.42620	2292431.26560	BK-09-BK-10	18.021	304.567	304	34	0.421	124.567	124
42	BK-11	201997.55720	2292475.31510	BK-10-BK-11	44.474	7.924	7	153	25.568	187.924	187
43	BK-12	202001.52970	2292490.50620	BK-11-BK-12	15.701	14.655	14	39	17.226	194.655	194
44	BK-13	201961.19020	2292530.59730	BK-12-BK-13	56.873	314.823	314	49	22.979	134.823	134
45	BK-14	201903.83160	2292535.30950	BK-13-BK-14	57.551	274.696	274	41	47.372	94.696	94
46	BK-15	201905.92100	2292634.89400	BK-14-BK-15	99.606	1.202	1	12	7.044	181.202	181
47	BK-16	202051.56830	2292631.10320	BK-15-BK-16	145.697	271.491	271	29	27.296	91.491	91
48	BK-17	202065.77680	2292620.21650	BK-16-BK-17	17.900	307.460	307	27	34.956	127.460	127
49	BK-18	202077.63450	2292613.07290	BK-17-BK-18	13.843	301.067	301	3	59.791	121.067	121
50	BK-19	202088.80960	2292614.67510	BK-18-BK-19	11.289	81.841	81	50	27.502	261.841	261
51	BK-20	202093.10810	2292619.34430	BK-19-BK-20	6.347	42.633	42	37	58.433	222.633	222
52	BK-21	202122.84120	2292619.77480	BK-20-BK-21	29.736	89.170	89	10	13.739	269.170	269
53	BK-22	202129.81880	2292628.58860	BK-21-BK-22	11.241	38.368	38	22	3.067	218.368	218
54	BK-23	202357.17340	2292623.35730	BK-22-BK-23	227.415	271.318	271	9	5.199	91.318	91
55	BK-24	202376.89900	2292611.81350	BK-23-BK-24	22.855	300.337	300	20	13.166	120.337	120
56	BK-25	202361.40100	2292591.08100	BK-24-BK-25	25.885	36.779	36	46	44.124	216.779	216
57	BK-26	202361.13000	2292571.11500	BK-25-BK-26	19.968	0.778	0	46	39.476	180.778	180
58	BK-27	202367.06370	2292521.32710	BK-26-BK-27	50.140	353.204	353	12	12.858	173.204	173
59	BK-28	202367.06370	2292517.81520	BK-27-BK-28	3.529	354.436	354	26	10.597	174.436	174
60	BK-29	202395.55960	2292507.55790	BK-28-BK-29	29.964	290.018	290	1	5.687	110.018	110
61	BK-30	202426.60120	2292479.72240	BK-29-BK-30	40.955	312.817	312	49	1.614	132.817	132
62	BK-31	202459.62374	2292513.46306	BK-30-BK-31	47.916	45.238	45	14	18.022	225.238	225
63	BK-32	202427.46480	2292594.53440	BK-31-BK-32	87.217	338.363	338	21	46.914	158.363	158
64	BK-33	202418.82010	2292594.95610	BK-32-BK-33	8.655	272.793	272	47	33.903	92.793	92
65	BK-34	202416.19890	2292598.50750	BK-33-BK-34	4.414	323.570	323	34	11.596	143.570	143
66	BK-35	202416.72910	2292604.08590	BK-34-BK-35	5.604	5.429	5	25	45.759	185.429	185
67	BK-36	202422.24980	2292621.41050	BK-35-BK-36	18.183	17.675	17	40	30.464	197.675	197
68	DP-25	202961.76560	2292611.36371	BK-36-DP-25	539.609	271.067	271	4	0.592	91.067	91
Total (Patch-21)					3512.237	Say - 3513m. Or 3.513Km.					

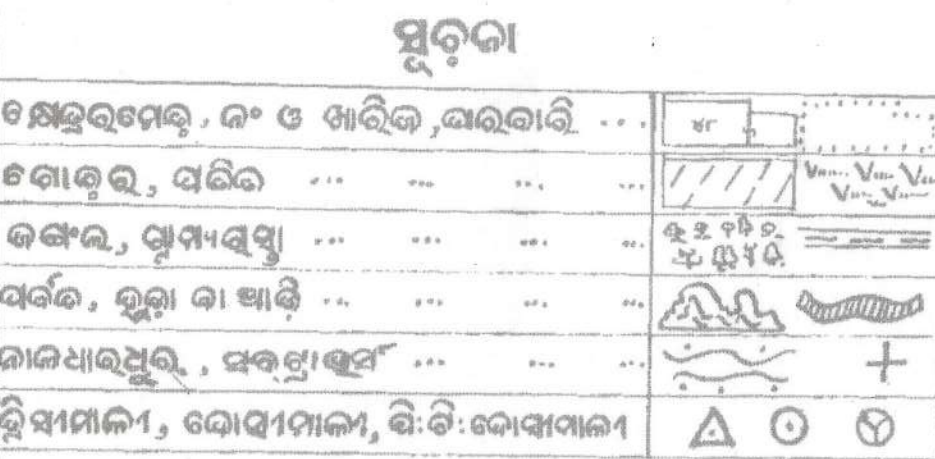
DGPS Surveyed Co-ordinate for C.A. Pillar						
Sl. No	Code	Latitude	Longitude	Easting	Northing	Vill. Name
1	BK-01	20° 42' 24.30143" N	84° 08' 26.35882" E	202161.78840	2292322.75340	Banki-2
2	BK-02	20° 42' 25.32482" N	84° 08' 24.68488" E	202113.88020	2292355.09950	Banki-2
3	BK-3	20° 42' 25.72883" N	84° 08' 24.73508" E	202115.55330	2292367.50510	Banki-2
4	BK-04	20° 42' 26.13985" N	84° 08' 23.83374" E	202089.68090	2292380.61350	Banki-2
5	BK-05	20° 42' 26.15925" N	84° 08' 23.39301" E	202076.93120	2292381.43590	Banki-2
6	BK-06	20° 42' 26.32126" N	84° 08' 22.75394" E	202058.51680	2292386.74780	Banki-2
7	BK-07	20° 42' 26.63498" N	84° 08' 22.63770" E	202055.32190	2292396.46040	Banki-2
8	BK-08	20° 42' 27.23575" N	84° 08' 21.47973" E	202022.12280	2292415.53880	Banki-2
9	BK-11	20° 42' 29.16370" N	84° 08' 20.59503" E	201997.55720	2292475.31510	Banki-2
10	BK-12	20° 42' 29.65952" N	84° 08' 20.72293" E	202001.52970	2292490.50620	Banki-2
11	BK-13	20° 42' 30.93887" N	84° 08' 19.30558" E	201961.19020	2292530.59730	Banki-2
12	BK-14	20° 42' 31.05902" N	84° 08' 17.32216" E	201903.83160	2292535.30950	Banki-2
13	BK-16	20° 42' 34.25606" N	84° 08' 22.36494" E	202051.56830	2292631.10320	Banki-2
14	BK-17	20° 42' 33.91052" N	84° 08' 22.86219" E	202065.77680	2292620.21650	Banki-2
15	BK-18	20° 42' 33.68524" N	84° 08' 23.27599" E	202077.63450	2292613.07290	Banki-2
16	BK-19	20° 42' 33.74371" N	84° 08' 23.66088" E	202088.80960	2292614.67510	Banki-2
17	BK-20	20° 42' 33.89788" N	84° 08' 23.80646" E	202093.10810	2292619.34430	Banki-2
18	BK-21	20° 42' 33.92893" N	84° 08' 24.83286" E	202122.84120	2292619.77480	Banki-2
19	BK-22	20° 42' 34.21928" N	84° 08' 25.06841" E	202129.81880	2292628.58860	Banki-2
20	BK-23	20° 42' 34.17976" N	84° 08' 32.92202" E	202357.17340	2292623.35730	Banki-2
21	BK-24	20° 42' 33.81602" N	84° 08' 33.61017" E	202376.89900	2292611.81350	Banki-2
22	BK-28	20° 42' 30.87059" N	84° 08' 33.32571" E	202367.06370	2292521.32710	Banki-2
23	BK-29	20° 42' 30.75669" N	84° 08' 33.33966" E	202367.40580	2292517.81520	Banki-2
24	BK-30	20° 42' 30.43958" N	84° 08' 34.31804" E	202395.55960	2292507.55790	Banki-2
25	BK-32	20° 42' 29.55247" N	84° 08' 35.37232" E	202425.60120	2292479.72240	Banki-2
26	BK-34	20° 42' 33.28364" N	84° 08' 35.36671" E	202427.46480	2292594.53440	Banki-2
27	BK-35	20° 42' 33.29239" N	84° 08' 35.06795" E	202418.82010	2292594.95610	Banki-2
28	BK-36	20° 42' 33.40626" N	84° 08' 34.97528" E	202416.19890	2292598.50750	Banki-2
29	BK-37	20° 42' 33.58780" N	84° 08' 34.99019" E	202416.72910	2292604.08990	Banki-2
30	BK-38	20° 42' 34.15382" N	84° 08' 35.17026" E	202422.24980	2292621.41050	Banki-2
31	BK-104	20° 42' 11.12307" N	84° 08' 47.96359" E	202780.15030	2291906.21790	Banki-2
32	BK-105	20° 42' 11.00241" N	84° 08' 46.35343" E	202783.46600	2291903.32660	Banki-2
33	BK-106	20° 42' 10.82432" N	84° 08' 48.39830" E	202664.76450	2291899.05600	Banki-2
34	BK-107	20° 42' 10.21621" N	84° 08' 42.27671" E	202615.00630	2291881.21560	Banki-2
35	D-154	20° 42' 11.23577" N	84° 08' 49.35491" E	202820.49410	2291898.97590	Banki-2
36	K-46	20° 42' 10.35488" N	84° 08' 42.20195" E	202612.91710	2291885.52070	Banki-2

Mutated Compensatory Afforestation Map of Banki Village, Sheet No.-02, under Boudh Forest Division, identified for rising of Compensatory Afforestation in lieu of Division of 302.329 Ha. Forest Land for Construction of Khurda Road-Bolangir New BG Rail Link Project from Km. 143.33 to Km. 180.



ମୌଜା ବାଜି, ପିଟ ନଂ୨
ଥାନା ଚୌକ ନଂ୧୫
ଡି.ଏ.ସି. ଚୌକ ନଂ୧୦୮
BANKI, SHEET No.2
Thana Boudh No.164
ଜିଲ୍ଲା ପ୍ଲାନମାପି
ସ୍କେଲ ୧୭" = ୧ ମାଇଲ Scale 1:62,500
ସନ ୧୯୮୯ - ୯୦ Year 1989 - 90

Pillar to Pillar Distance, Calculation of Fore and Back Bearing of Banki village							
Sl. No.	Pillar No.	Co-ordinates (UTM)		Co-ordinates (Geo-Datic - WGS-84)		Distance Between	Distance in Meter
		X (Easting)	Y (Northing)	Latitude	Longitude		
1	BK-01	202422.278	2292621.435	20°42'34.16400"	84°08'35.16000"	0.000	0°0'0"
2	BK-02	202497.351	2292620.018	20°42'34.16400"	84°08'37.75200"	75.087	271°4'54.17428039"
3	BK-03	202662.395	2292616.901	20°42'34.12800"	84°08'43.47600"	165.073	271°4'54.17425539"
4	BK-04	202822.839	2292613.872	20°42'34.12800"	84°08'49.02000"	160.472	271°4'54.17427179"
5	BK-05	202960.023	2292611.282	20°42'34.12800"	84°08'53.73600"	137.209	271°4'54.17425929"
6	BK-06	202935.218	2292588.266	20°42'33.37200"	84°08'52.90800"	33.838	47°8'35.87163201"
7	BK-07	202929.291	2292570.910	20°42'32.79600"	84°08'51.97200"	18.341	18°51'11.37156222"
8	BK-08	202907.172	2292542.864	20°42'31.89600"	84°08'51.97200"	35.719	38°15'43.60108145"
9	BK-09	202886.852	2292502.753	20°42'30.56400"	84°08'51.28800"	44.964	26°51'59.77841999"
10	BK-10	202867.273	2292472.379	20°42'29.55600"	84°08'50.64000"	36.138	32°48'20.87985835"
11	BK-11	202895.416	2292434.097	20°42'28.33200"	84°08'51.61200"	47.513	323°40'40.57339509"
12	BK-12	202887.390	2292408.917	20°42'27.50400"	84°08'51.36000"	26.429	17°40'47.27391509"
13	BK-13	202757.906	2292411.595	20°42'27.54000"	84°08'46.89600"	129.512	271°11'5.941802028"
14	BK-14	202625.324	2292414.338	20°42'27.54000"	84°08'42.32400"	132.610	271°11'5.941804388"
15	BK-15	202450.973	2292418.327	20°42'27.57600"	84°08'36.27600"	174.396	271°18'38.36132526"
16	BK-16	202305.232	2292421.661	20°42'27.61200"	84°08'31.23600"	145.779	271°18'38.36131518"
17	BK-17	202307.611	2292522.656	20°42'30.88800"	84°08'31.27200"	101.023	1°20'57.23629569"
18	BK-18	202367.461	2292521.338	20°42'30.88800"	84°08'33.32400"	59.463	271°16'12.74974355"
19	BK-19	202367.461	2292517.834	20°42'30.74400"	84°08'33.32400"	3.527	353°28'24.47475669"
20	BK-20	202395.560	2292507.595	20°42'30.45600"	84°08'34.33200"	29.906	290°1'19.49966148"
21	BK-21	202412.149	2292501.165	20°42'30.24000"	84°08'34.90800"	17.792	291°11'5.583854559"
22	BK-22	202425.643	2292479.734	20°42'29.55600"	84°08'35.37600"	25.326	327°48'15.35782202"
23	BK-23	202460.409	2292514.183	20°42'30.70800"	84°08'36.56400"	48.943	45°15'46.16221788"
24	BK-24	202445.963	2292549.981	20°42'31.86000"	84°08'36.02400"	38.603	338°1'24.87114228"
25	BK-25	202427.508	2292594.987	20°42'33.30000"	84°08'35.37600"	48.276	337°31'30.2451623"
26	BK-26	202418.856	2292594.987	20°42'33.30000"	84°08'35.05200"	8.661	272°37'35.06020381"
27	BK-27	202416.292	2292598.559	20°42'33.40800"	84°08'34.98000"	4.429	323°44'46.18411707"
28	BK-28	202416.792	2292604.075	20°42'33.58800"	84°08'34.98000"	5.544	5°45'5.047491333"
29	BK-01	202422.278	2292621.435	20°42'34.16400"	84°08'35.16000"	18.206	177°32'8.396530513"



Certified that this map has been finally framed and a copy of it has been finally published in accordance with rule 29 read with rule 60 of O.S. & S. rules, 1962 on 2nd December 1989.

Settlement Officer.

Tahasilidar
Boudh
Divisional Forest Officer
Boudh Division
Axiemiconicoriboudh

North Arrow
Scale - 1 : 3,960
(Co-Ordinate System WGS - 1984 UTM 44N)

GPS Co-Ordinate for C.A. Pillar

Sl. No.	Point Id	Latitude	Longitude	Easting	Northing	Vill. Name
1	BK-01	20°42'34.16400"	84°08'35.16000"	202422.278	2292621.435	Banki-2
2	BK-02	20°42'34.16400"	84°08'37.75200"	202497.351	2292620.018	Banki-2
3	BK-03	20°42'34.12800"	84°08'43.47600"	202662.395	2292616.901	Banki-2
4	BK-04	20°42'34.12800"	84°08'49.02000"	202822.839	2292613.872	Banki-2
5	BK-05	20°42'34.12800"	84°08'53.73600"	202960.023	2292611.282	Banki-2
6	BK-06	20°42'33.37200"	84°08'52.90800"	202935.218	2292588.266	Banki-2
7	BK-07	20°42'32.79600"	84°08'51.97200"	202929.291	2292570.910	Banki-2
8	BK-08	20°42'31.89600"	84°08'51.97200"	202907.172	2292542.864	Banki-2
9	BK-09	20°42'30.56400"	84°08'51.28800"	202886.852	2292502.753	Banki-2
10	BK-10	20°42'29.55600"	84°08'50.64000"	202867.273	2292472.379	Banki-2
11	BK-11	20°42'28.33200"	84°08'51.61200"	202895.416	2292434.097	Banki-2
12	BK-12	20°42'27.50400"	84°08'51.36000"	202887.390	2292408.917	Banki-2
13	BK-13	20°42'27.54000"	84°08'46.89600"	202757.906	2292411.595	Banki-2
14	BK-14	20°42'27.54000"	84°08'42.32400"	202625.324	2292414.338	Banki-2
15	BK-15	20°42'27.57600"	84°08'36.27600"	202450.973	2292418.327	Banki-2
16	BK-16	20°42'27.61200"	84°08'31.23600"	202305.232	2292421.661	Banki-2
17	BK-17	20°42'30.88800"	84°08'31.27200"	202307.611	2292522.656	Banki-2
18	BK-18	20°42'30.88800"	84°08'33.32400"	202367.461	2292521.338	Banki-2
19	BK-19	20°42'30.74400"	84°08'33.32400"	202367.461	2292517.834	Banki-2
20	BK-20	20°42'30.45600"	84°08'34.33200"	202395.560	2292507.595	Banki-2
21	BK-21	20°42'30.24000"	84°08'34.90800"	202412.149	2292501.165	Banki-2
22	BK-22	20°42'29.55600"	84°08'35.37600"	202425.643	2292479.734	Banki-2
23	BK-23	20°42'30.70800"	84°08'36.56400"	202460.409	2292514.183	Banki-2
24	BK-24	20°42'31.86000"	84°08'36.02400"	202445.963	2292549.981	Banki-2
25	BK-25	20°42'33.30000"	84°08'35.37600"	202427.508	2292594.987	Banki-2
26	BK-26	20°42'33.30000"	84°08'35.05200"	202418.856	2292594.987	Banki-2
27	BK-27	20°42'33.40800"	84°08'34.98000"	202416.292	2292598.559	Banki-2
28	BK-28	20°42'33.58800"	84°08'34.98000"	202416.792	2292604.075	Banki-2

For Pioneer Surveyors
Authorized Signatory

LEGEND
GPS Co-Ordinate for C.A. Pillar
C.A. Boundary

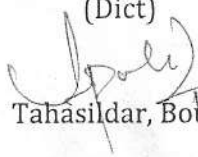
User Agency :
भारत सरकार
Govt. of India
पूर्व तट रेलवे
निर्माण संगठन, भुवनेश्वर
EAST COAST RAILWAY
CONSTRUCTION ORGANISATION
Rail Vihar, Annex Building, Chandrasekharpur
BHUBANESHWAR - 751 023, ODISHA

PIONEER SURVEYORS
CONTRACTORS, SURVEYORS AND GEO-TECHNICAL ENGINEERS
ISO 9001:2008 Certified Organisation

ORDER SHEET

(Paragraph 207 (1) of Orissa Record Manual, 1964)

Date.....to.....Tahasil: BOUDH
 Village: **Banki**, District: BOUDH, Sub-Division: BOUDH No..... Order Sheet of 2022
 Nature of Case: **Alienation** 164/22

Sl. No. of Order & Date	Order with initials of the Magistrate	Office Note as to action taken on order (if any) and date																																						
1	2	3																																						
14/02/2022	This case is instituted today on receipt of application for alienation of Revenue Forest Kissam land Identified for compensatory afforestation from the Divisional Forest Officer, Boudh. In Boudh Tahasil a total of 302.329 Hec. Of Forest land shall be acquired/diverted for Khurda Road -Bolangir New BG Rail Link Project. As per the Forest Conservation Act, 1980, twice the amount of diverted land needs to be identified for compensatory afforestation by Forest, Environment & Climate Change Department. Govt. of Odisha. Accordingly, 607.030 Hec. of Revenue Forest land has been identified and consent given to the Divisional Forest Officer, Boudh for compensatory afforestation. As per Para 2.3 (VI), of Handbook on Forest Conservation Act, 1980, issued on dt. 28.03.2019, the land identified for compensatory afforestation needs to be transferred and mutated in favour of Forest, Environment & Climate Change Department, Govt. of Odisha. The following land schedule of Mouza: Banki is part of the land identified for compensatory afforestation. Hence, the following land schedule shall be mutated in favour of Forest, Environment & Climate Change Department, Govt. of Odisha. Issue General Proclamation in the village for inviting objections if any. LAND SCHEDULE <table border="1"> <thead> <tr> <th>Mouza</th> <th>Khata No</th> <th>Plot No</th> <th>Total Area (in Ac.)</th> <th>Proposed Area (in Ac.)</th> <th>Kissam</th> </tr> </thead> <tbody> <tr> <td rowspan="6">Banki</td> <td rowspan="6">20</td> <td>70</td> <td>43.50</td> <td>43.50</td> <td>Patita</td> </tr> <tr> <td>71</td> <td>34.00</td> <td>34.00</td> <td>Patita</td> </tr> <tr> <td>105</td> <td>31.00</td> <td>31.00</td> <td>Patita</td> </tr> <tr> <td>193</td> <td>28.30</td> <td>28.30</td> <td>Patita</td> </tr> <tr> <td>210</td> <td>28.30</td> <td>28.30</td> <td>Patita</td> </tr> <tr> <td>213</td> <td>25.70</td> <td>25.70</td> <td>Patita</td> </tr> <tr> <td colspan="3">Total</td> <td>190.8</td> <td>190.8</td> <td></td> </tr> </tbody> </table> (Dict)  Tahasildar, Boudh 14/02/2022  Record Keeper Tahasil Office, Boudh	Mouza	Khata No	Plot No	Total Area (in Ac.)	Proposed Area (in Ac.)	Kissam	Banki	20	70	43.50	43.50	Patita	71	34.00	34.00	Patita	105	31.00	31.00	Patita	193	28.30	28.30	Patita	210	28.30	28.30	Patita	213	25.70	25.70	Patita	Total			190.8	190.8		
Mouza	Khata No	Plot No	Total Area (in Ac.)	Proposed Area (in Ac.)	Kissam																																			
Banki	20	70	43.50	43.50	Patita																																			
		71	34.00	34.00	Patita																																			
		105	31.00	31.00	Patita																																			
		193	28.30	28.30	Patita																																			
		210	28.30	28.30	Patita																																			
		213	25.70	25.70	Patita																																			
Total			190.8	190.8																																				





1	2	3																														
Order with initials of the Magistrate		Office Note as to action taken on order (if any) and date																														
11/4/22	The case is taken up today . Proclamation has been issued by beat of drum and under intimation to all concerned i.e. Sarapancha, Ambajhari G.P. , R.I.Gundulia and by affixing one copy in the notice board of the Tahasil Office,Boudh for general objection vide vide process No.164 dtd 14.02.2022 was issued inviting objection if any for allotment of Govt land in favour of Forest ,Environment & Climate Change Department , Govt. of Odisha. No objection has been received during the stipulated period i.e. within 30 days from issue of proclamation. The Collector ,Boudh is the competent authority to sanction Government land in favour of the said department on free of premium as the Forest ,Environment & Climate Change Department , Govt. of Odisha,as per OGLS Act,1962. Hence this case is submitted to the Sub-Collector, Boudh for kind perusal and for onward recommendation for necessary approval of the Collector, Boudh for alienation of Government land as follows. <table border="1"> <thead> <tr> <th>Mouza</th> <th>Khata No</th> <th>Plot No</th> <th>Area in Acre</th> <th>Kissam</th> </tr> </thead> <tbody> <tr> <td rowspan="6">Banki</td> <td rowspan="6">20</td> <td>70</td> <td>Ac.43..50 Out of Ac.43.50 dec</td> <td>Patita</td> </tr> <tr> <td>71</td> <td>Ac.34..00 Out of Ac.34.00 dec</td> <td>Patita</td> </tr> <tr> <td>105</td> <td>Ac.31..00 Out of Ac.31.00 dec</td> <td>Patita</td> </tr> <tr> <td>193</td> <td>Ac.28..30 Out of Ac.28.30 dec</td> <td>Patita</td> </tr> <tr> <td>210</td> <td>Ac.28..30 Out of Ac.28.30 dec</td> <td>Patita</td> </tr> <tr> <td>213</td> <td>Ac.25..70 Out of Ac.25.70 dec</td> <td>Patita</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Total Area Ac.190.80 dec</td> <td></td> </tr> </tbody> </table> Dict. Tahasildar,Boudh Tahasildar,Boudh	Mouza	Khata No	Plot No	Area in Acre	Kissam	Banki	20	70	Ac.43..50 Out of Ac.43.50 dec	Patita	71	Ac.34..00 Out of Ac.34.00 dec	Patita	105	Ac.31..00 Out of Ac.31.00 dec	Patita	193	Ac.28..30 Out of Ac.28.30 dec	Patita	210	Ac.28..30 Out of Ac.28.30 dec	Patita	213	Ac.25..70 Out of Ac.25.70 dec	Patita				Total Area Ac.190.80 dec		
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Record Keeper
Tahasil Office,Boudh





10/10/2019
10/10/2019

(CONTINUATION OF ORDER SHEET)

(Paragraph 207 (1) of Orissa Record Manual, 1964)

Sl. No. of Order & Date	Order with initials of the Magistrate	Office Note as to action taken on order (if any) and date																																
1	2	3																																
06/05/22	This case is put up today on receipt of Alienation Case Record from the Tahasildar, Boudh vide his letter No. 1570 dt. 13/04/2022. Gone through the case record with land schedule of village Banki for alienation of Government land in favour of Forest, Environment & Climate Change Department towards Compensatory Afforestation of Forest Land diverted for Khurda-Bolangir New BG Rail Link Project. The Tahasildar, Boudh has observed all formalities before submitting the case record for approval. As per Notification No. 46106 dt. 04/12/2013 of the R & D.M Deptt. Odisha, & Rule 15-A of OGLS amendment Rules, 2013, the Collector has full power for sanction of alienation in favour of Linier Projects like Railway Projects. In view of the above facts, I am inclined to recommend this proposal to the Collector, Boudh for approval of alienation of Ac. 190.800 decl. of lands in village Banki as scheduled below in favour of the Forest, Environment & Climate Change Department towards Compensatory Afforestation of Forest Land diverted for Khurda-Bolangir New BG Rail Link Project. <u>Land Schdule</u> <u>Mouza- Banki</u> <table border="1"> <thead> <tr> <th>Khata No</th> <th>Plot No</th> <th>Area in acre</th> <th>Kissam</th> </tr> </thead> <tbody> <tr> <td>20</td> <td>70</td> <td>43.500</td> <td>Patita</td> </tr> <tr> <td></td> <td>71</td> <td>34.000</td> <td>Patita</td> </tr> <tr> <td></td> <td>105</td> <td>31.000</td> <td>Patita</td> </tr> <tr> <td></td> <td>193</td> <td>28.300</td> <td>Patita</td> </tr> <tr> <td></td> <td>210</td> <td>28.300</td> <td>Patita</td> </tr> <tr> <td></td> <td>213</td> <td>25.700</td> <td>Patita</td> </tr> <tr> <td colspan="2">Total Six Plots</td> <td>Ac. 190.800 dec.</td> <td></td> </tr> </tbody> </table> Dictated) Sub-Collector, Boudh SUB-COLLECTOR BOUDH.	Khata No	Plot No	Area in acre	Kissam	20	70	43.500	Patita		71	34.000	Patita		105	31.000	Patita		193	28.300	Patita		210	28.300	Patita		213	25.700	Patita	Total Six Plots		Ac. 190.800 dec.		
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Record Keeper
Tahasil Office, Boudh





Received by
Huddersfield
Huddersfield

(CONTINUATION OF ORDER SHEET)

(Paragraph 207 (1) of Orissa Record Manual, 1964)

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Record Keeper
Tahasil Office, Boudh





10/10/2019
10/10/2019
10/10/2019

(CONTINUATION OF ORDER SHEET)

(Paragraph 207 (1) of Orissa Record Manual, 1964)

Sl.No. of Order & Date	Order with initials of the Magistrate	Office Note as to action taken on order (if any) and date
1	2	3

09.05.2022

This case is taken up to-day . The case record is return back from District Office after approved of Collector, Boudh . Perused L.No 3400 dtd. 06.05.2022 of the Dy. Collector, Rev, Collectorate , Boudh. The Collector, Boudh has pleased to sanctioned on .06.05.2022. an Area.Ac 190.80 dec in Mouza Banki in favour of The Forest, Environment & C.C. department. Odisha BBSR (Divisional Forest Officer, Boudh)for Compensatory afforestation. The following schedule of land given below.

The R.K. is directed to correction of ROR as per odia order version .Send to C/R to the RK/Computer Cell for effecting correction of ROR and issue intimation slip to the Concerned R.I accordingly and prepare patta.

LAND SCHEDULE

MOUZA	Khata	Plot	Kissam	Area
Banki	20	70	Patita	Ac.42.00 dec. out of Ac. 42.00 dec.
		71	Patita	Ac.34.00 dec. out of Ac. 34.00 dec
		105	Patita	Ac.31.00 dec. out of Ac. 31.00 dec
		193	Patita	Ac.28.30 dec. out of Ac. 28.30 dec
		210	Patita	Ac.28.30 dec. out of Ac. 28.30 dec
		213	Patita	Ac.25.70 dec. out of Ac. 25.70 dec
				Total area Ac.190.80 dec.

ODIA

କ୍ଷତିକା ବାଜି ମାତ୍ରା ୨୦ କିସିନ ଗତି
 ବୁଡ଼ି ନା ୭୦, ୭୧, ୧୦୪, ୧୧୩, ୧୧୫, ୧୧୬ ଓଡ଼ିଆ
 ଓ.ସି. ୧୧୦.୮୦ ଡେ.ମି.କୁ ମାତ୍ରା କରୁ ଉପର
 ଉପରରେ ତଳେବାକୁ ପଡ଼ିବାରୁ ଦିଆ, ଓଡ଼ିଆ
 ମାତ୍ରାକର ନାମରେ ମାତ୍ରା କରାଯାଉ ।

Dict.

Tahasildar, Boudh

Tahasildar, Boudh

Record Keeper
 Tahasil Office, Boudh

Resigned by R.O.R. Waleg
 Bishanesh Mishra
 Dt: 12.5.2022



Copied By *[Signature]* 12/12/23
Compared By *[Signature]* 12/12/23



CA.No. 469 Dt. 8.12.23

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Certified to be True Copy
R. G. Mahapatra
13/12/23
ESTABLISHMENT OFFICER
TAHASIL RECORD ROOM
BOUDH
Authorised under Section 76 Act 1 of 1972

[Signature]
13.12.2023
ADDL. TAHASILDAR
BOUDH

ଖତିୟାନ

ମୌଜା : ବାଙ୍କି
ଥାନା : ବୌଦ୍ଧ
ଥାନା ନମ୍ବର : 164

ତହସିଲ : ବୌଦ୍ଧ
ତହସିଲ ନମ୍ବର : 208
ଜିଲ୍ଲା : ବୌଦ୍ଧ

ଜମିଦାରଙ୍କ ନାମ ଓ ଖେଡ଼ାଟ ବା ଖତିୟାନର କ୍ରମିକ ନମ୍ବର	ଓଡ଼ିଶା ସରକାର ଖେଡ଼ାଟ ନମ୍ବର 1
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୧) ଖତିୟାନର କ୍ରମିକ ନଂ	22
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୨) ପ୍ରଜାର ନାମ, ପିତାର ନାମ, ଜାତି ଓ ବାସସ୍ଥାନ	ଜଙ୍ଗଲ, ପରିବେଶ ଓ ଜଳବାୟୁ ପରିବର୍ତ୍ତନ ବିଭାଗ, ଓଡ଼ିଶା ସରକାର ।
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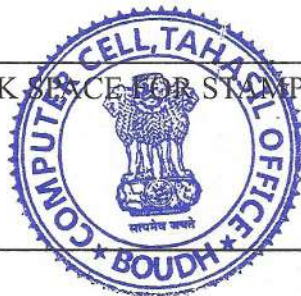
୩) ସ୍ୱରୂପ	ରୟତି
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୪) ଦେୟ	ଜଳକର	ଖଜଣା	ସେସ	ନିଷ୍କାର ସେସ ଓ ଅନ୍ୟାନ୍ୟ ସେସ ଯଦି କିଛି ଥାଏ	ମୋଟ	୫) କ୍ରମବର୍ଦ୍ଧନଶୀଳ ଖଜଣାର ବିବରଣୀ
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୬) ବିଶେଷ ଅନୁସଙ୍ଗ ଯଦି କିଛି ଥାଏ	Corrected vide order of the Tahasildar, Boudh dtd 9.05.2022 in Alienation Case No. 164/2022.
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ଅନ୍ତିମ ପ୍ରକାଶନ ତାରିଖ : 12/02/1989
ଖଜଣା ଧାର୍ଯ୍ୟ ତାରିଖ :

BLANK SPACE FOR STAMPING



[Signature] 12/05/2022
Addl. Tahasildar
Boudh

ଖତିୟାନର କ୍ରମିକ ନଂ : 22		ମୌଜା : ବାଙ୍କି			ଜିଲ୍ଲା : ବୌଦ୍ଧ	
ପୁର ନମ୍ବର ଓ ଚକର ନାମ	କ୍ଷେପ ଓ ପୁରର ଖଜଣା	କ୍ଷେପର ବିସ୍ତାରିତ ବିବରଣୀ ଓ ଗୌହର୍ଦ୍ଦି	ରକବା			ମନ୍ତବ୍ୟ
			ଏକର	ଡ଼ି	ହେକ୍ଟର	
୭	୮	୯	୧୦	୧୧	୧୨	
70	ପଡିତ		43	500	17.6038	ଖା.ଖା. ନଂ 20
71	ପଡିତ		34	000	13.7593	ଖା.ଖା. ନଂ 20
105	ପଡିତ		31	000	12.5453	ଖା.ଖା. ନଂ 20
193	ପଡିତ		28	300	11.4526	ଖା.ଖା. ନଂ 20
210	ପଡିତ		28	300	11.4526	ଖା.ଖା. ନଂ 20
213	ପଡିତ		25	700	10.4004	ଖା.ଖା. ନଂ 20
6 ପୁର			190	800	77.2140	