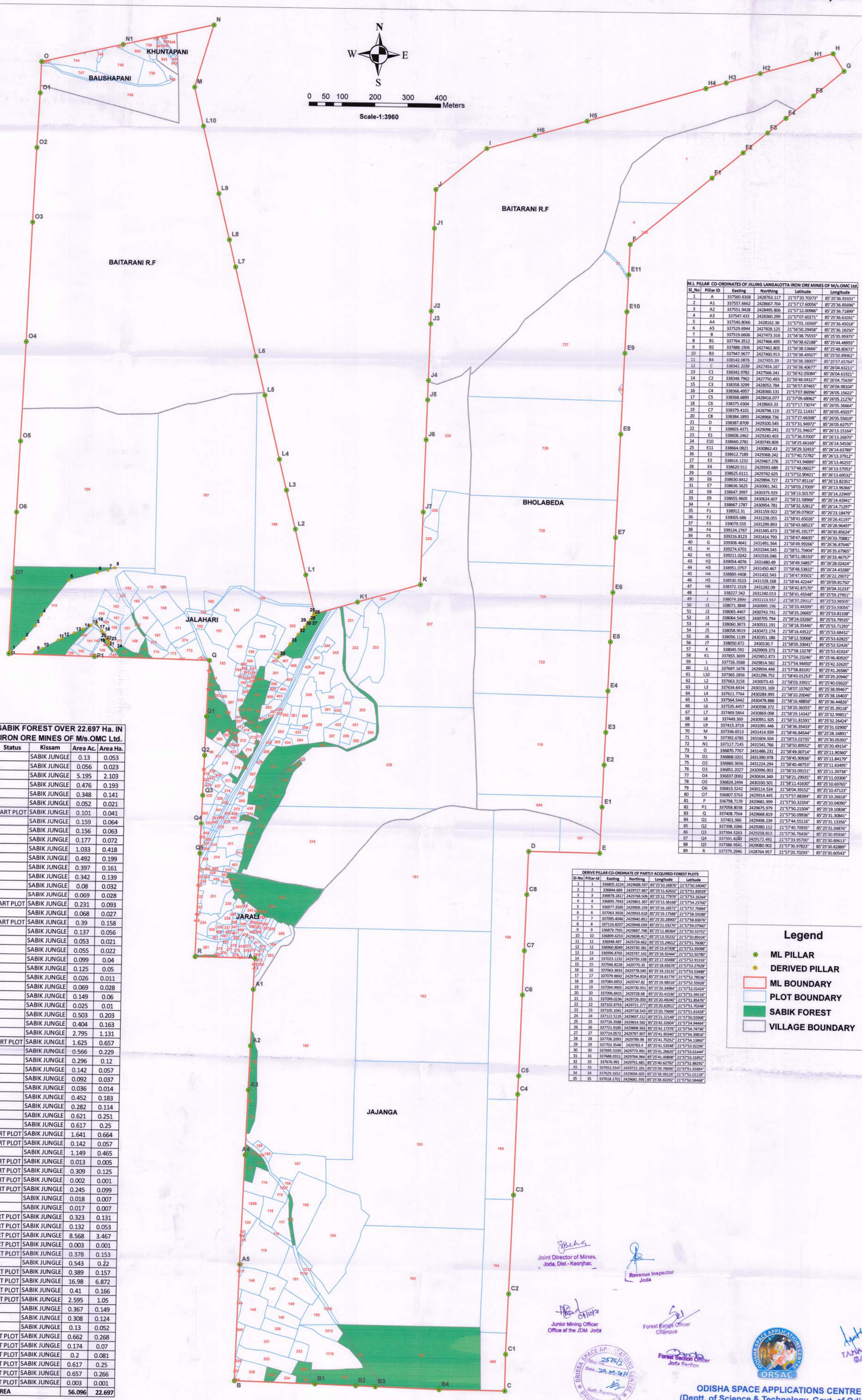
DGPS/ETS SURVEYED MAP SHOWING SABIK FOREST AREA OVER 22.697 Ha.PROPOSED FOR DIVERSION WITHIN ML AREA OVER 456.037 Ha. OF JILLING LANGALOTTA IRON ORE MINES OF M/s. OMC Ltd. IN KEONJHAR DISTRICT,ODISHA .



AREA STATISTICS OF SABIK FOREST OVER 22.697 Ha. IN JILLING LANGALOTTA IRON ORE MINES OF M/s.OMC Ltd.

Sl No	Vill Name	Plot No	Status	Kissam	Area Ac.	Area Ha.
1	JARALI	463		SABIK JUNGLE	0.13	0.053
2	JARALI	464		SABIK JUNGLE	0.056	0.023
3	JARALI	262		SABIK JUNGLE	5.195	2.103
4	JARALI	260		SABIK JUNGLE	0.476	0.193
5	JARALI	241		SABIK JUNGLE	0.348	0.141
6	JARALI	261		SABIK JUNGLE	0.052	0.021
7	JARALI	306	PART PLOT	SABIK JUNGLE	0.101	0.041
8	JARALI	454		SABIK JUNGLE	0.159	0.064
9	JALAHARI	275		SABIK JUNGLE	0.156	0.063
10	JALAHARI	272		SABIK JUNGLE	0.177	0.072
11	JALAHARI	317		SABIK JUNGLE	1.033	0.418
12	JALAHARI	316		SABIK JUNGLE	0.492	0.199
13	JALAHARI	312		SABIK JUNGLE	0.397	0.161
14	JALAHARI	452		SABIK JUNGLE	0.342	0.139
15	JALAHARI	458		SABIK JUNGLE	0.08	0.032
16	JALAHARI	386		SABIK JUNGLE	0.069	0.028
17	JALAHARI	384	PART PLOT	SABIK JUNGLE	0.231	0.093
18	JALAHARI	381		SABIK JUNGLE	0.068	0.027
19	JALAHARI	379	PART PLOT	SABIK JUNGLE	0.39	0.158
20	JALAHARI	372		SABIK JUNGLE	0.137	0.056
21	JALAHARI	422		SABIK JUNGLE	0.053	0.021
22	JALAHARI	421		SABIK JUNGLE	0.055	0.022
23	JALAHARI	420		SABIK JUNGLE	0.099	0.04
24	JALAHARI	414		SABIK JUNGLE	0.125	0.05
25	JALAHARI	411		SABIK JUNGLE	0.026	0.011
26	JALAHARI	410		SABIK JUNGLE	0.069	0.028
27	JALAHARI	407		SABIK JUNGLE	0.149	0.06
28	JALAHARI	402		SABIK JUNGLE	0.025	0.01
29	JALAHARI	398		SABIK JUNGLE	0.503	0.203
30	JALAHARI	271		SABIK JUNGLE	0.404	0.163
31	JALAHARI	270		SABIK JUNGLE	2.795	1.131
32	JALAHARI	244	PART PLOT	SABIK JUNGLE	1.625	0.657
33	JALAHARI	243		SABIK JUNGLE	0.566	0.229
34	JALAHARI	242		SABIK JUNGLE	0.296	0.12
35	JALAHARI	241		SABIK JUNGLE	0.142	0.057
36	JALAHARI	240		SABIK JUNGLE	0.092	0.037
37	JALAHARI	213		SABIK JUNGLE	0.036	0.014
38	JALAHARI	210		SABIK JUNGLE	0.452	0.183
39	JALAHARI	209		SABIK JUNGLE	0.282	0.114
40	JALAHARI	208		SABIK JUNGLE	0.621	0.251
41	JALAHARI	204		SABIK JUNGLE	0.617	0.25
42	JALAHARI	202	PART PLOT	SABIK JUNGLE	1.641	0.664
43	JALAHARI	184	PART PLOT	SABIK JUNGLE	0.142	0.057
44	JALAHARI	182		SABIK JUNGLE	1.149	0.465
45	JALAHARI	181	PART PLOT	SABIK JUNGLE	0.013	0.005
46	JALAHARI	180	PART PLOT	SABIK JUNGLE	0.309	0.125
47	JALAHARI	177	PART PLOT	SABIK JUNGLE	0.002	0.001
48	JALAHARI	175	PART PLOT	SABIK JUNGLE	0.245	0.099
49	JALAHARI	159		SABIK JUNGLE	0.018	0.007
50	JALAHARI	158		SABIK JUNGLE	0.017	0.007
51	JALAHARI	155	PART PLOT	SABIK JUNGLE	0.323	0.131
52	JALAHARI	154	PART PLOT	SABIK JUNGLE	0.132	0.053
53	JALAHARI	114	PART PLOT	SABIK JUNGLE	8.568	3.467
54	JALAHARI	95	PART PLOT	SABIK JUNGLE	0.003	0.001
55	JAJANGA	327	PART PLOT	SABIK JUNGLE	0.378	0.153
56	JAJANGA	1254		SABIK JUNGLE	0.543	0.22
57	JAJANGA	1255	PART PLOT	SABIK JUNGLE	0.389	0.157
58	JAJANGA	326	PART PLOT	SABIK JUNGLE	16.98	6.872
59	JAJANGA	329	PART PLOT	SABIK JUNGLE	0.41	0.166
60	JAJANGA	328	PART PLOT	SABIK JUNGLE	2.595	1.05
61	JAJANGA	152		SABIK JUNGLE	0.367	0.149
62	JAJANGA	113		SABIK JUNGLE	0.308	0.124
63	JAJANGA	112		SABIK JUNGLE	0.13	0.052
64	JAJANGA	111	PART PLOT	SABIK JUNGLE	0.662	0.268
65	JAJANGA	61	PART PLOT	SABIK JUNGLE	0.174	0.07
66	JAJANGA	60	PART PLOT	SABIK JUNGLE	0.2	0.081
67	JAJANGA	59	PART PLOT	SABIK JUNGLE	0.617	0.25
68	JAJANGA	58	PART PLOT	SABIK JUNGLE	0.657	0.266
69	JALAHARI	371	PART PLOT	SABIK JUNGLE	0.003	0.001
TOTAL FOREST AREA					56.096	22.697

M.L PILLAR CO-ORDINATES OF JILLING LANGALOTTA IRON ORE MINES OF M/s.OMC Ltd.

Sl_No	Pillar ID	Easting	Northing	Latitude	Longitude
1	A	337560.8368	2428763.117	21°57'20.70373"	85°25'36.93331"
2	A1	337557.6662	2428667.704	21°57'17.60056"	85°25'36.85696"
3	A2	337551.9428	2428495.806	21°57'12.00986"	85°25'36.71899"
4	A3	337547.433	2428360.299	21°57'07.60271"	85°25'36.61031"
5	A4	337540.8066	2428162.38	21°57'01.16569"	85°25'36.45018"
6	A5	337529.6944	2427828.125	21°56'50.29458"	85°25'36.18250"
7	B	337519.6606	2427473.316	21°56'38.75555"	85°25'35.95975"
8	B1	337764.3512	2427466.695	21°56'38.62188"	85°25'44.48955"
9	B2	337888.1906	2427462.805	21°56'38.53666"	85°25'48.80672"
10	B3	337947.9677	2427460.913	21°56'38.49507"	85°25'50.89062"
11	B4	338142.0876	2427455.39	21°56'38.38007"	85°25'57.65764"
12	C	338342.2039	2427454.167	21°56'38.40677"	85°26'04.63211"
13	C1	338342.9782	2427566.241	21°56'42.05084"	85°26'04.61921"
14	C2	338348.7962	2427750.493	21°56'48.04327"	85°26'04.75639"
15	C3	338358.3299	2428052.784	21°56'57.87465"	85°26'04.98104"
16	C4	338366.4957	2428360.131	21°57'07.86996"	85°26'05.15622"
17	C5	338368.6895	2428416.077	21°57'09.68962"	85°26'05.21276"
18	C6	338375.6304	2428663.33	21°57'17.73074"	85°26'05.36664"
19	C7	338379.4101	2428798.119	21°57'22.11431"	85°26'05.45037"
20	C8	338384.1893	2428968.736	21°57'27.66308"	85°26'05.55619"
21	D	338387.8709	2429100.545	21°57'31.94972"	85°26'05.63757"
22	E	338603.4371	2429098.241	21°57'31.94637"	85°26'13.15164"
23	E1	338608.2462	2429240.403	21°57'36.57000"	85°26'13.26870"
24	E10	338660.2781	2430749.809	21°58'25.66169"	85°26'14.54536"
25	E11	338664.0821	2430862.43	21°58'29.32453"	85°26'14.63789"
26	E2	338612.7189	2429368.242	21°57'40.72782"	85°26'13.37912"
27	E3	338616.1232	2429467.278	21°57'43.94889"	85°26'13.46255"
28	E4	338620.511	2429593.689	21°57'48.06027"	85°26'13.57053"
29	E5	338625.6111	2429742.625	21°57'52.90421"	85°26'13.69532"
30	E6	338630.8412	2429894.727	21°57'57.85116"	85°26'13.82351"
31	E7	338636.5625	2430061.341	21°58'03.27009"	85°26'13.96366"
32	E8	338647.3997	2430375.929	21°58'13.50170"	85°26'14.22949"
33	E9	338655.9605	2430624.607	21°58'21.58966"	85°26'14.43941"
34	F	338667.1787	2430954.781	21°58'32.32812"	85°26'14.71297"
35	F1	338912.31	2431159.922	21°58'39.07903"	85°26'23.18479"
36	F2	339005.686	2431238.055	21°58'41.65026"	85°26'26.41197"
37	F3	339079.555	2431299.893	21°58'43.68523"	85°26'28.96497"
38	F4	339134.2767	2431345.673	21°58'45.19177"	85°26'30.85624"
39	F5	339216.8123	2431414.793	21°58'47.46635"	85°26'33.70881"
40	G	339308.4641	2431491.564	21°58'49.99266"	85°26'36.87646"
41	H	339274.6701	2431544.545	21°58'51.70404"	85°26'35.67965"
42	H1	339211.0242	2431526.046	21°58'51.08153"	85°26'33.46757"
43	H2	339054.4076	2431480.49	21°58'49.54857"	85°26'28.02424"
44	H3	338951.0757	2431450.467	21°58'48.53822"	85°26'24.43288"
45	H4	338889.4408	2431432.543	21°58'47.93501"	85°26'22.29072"
46	H5	338530.5523	2431328.168	21°58'44.42244"	85°26'09.81750"
47	H6	338372.1519	2431282.09	21°58'42.87170"	85°26'04.31233"
48	I	338227.342	2431240.013	21°58'41.45548"	85°25'59.27951"
49	J	338074.1606	2431113.557	21°58'37.29312"	85°25'53.98505"
50	J1	338071.3848	2430995.196	21°58'33.44399"	85°25'53.93056"
51	J2	338065.4467	2430743.741	21°58'25.26665"	85°25'53.81338"
52	J3	338064.5405	2430705.794	21°58'24.03260"	85°25'53.79535"
53	J4	338060.3873	2430531.191	21°58'18.35446"	85°25'53.71293"
54	J5	338058.9619	2430472.174	21°58'16.43522"	85°25'53.68432"
55	J6	338056.1139	2430351.186	21°58'12.50068"	85°25'53.62825"
56	J7	338050.872	2430130.7	21°58'05.33041"	85°25'53.52426"
57	K	338045.592	2429909.373	21°57'58.13278"	85°25'53.41924"
58	K1	337855.3699	2429852.873	21°57'56.23246"	85°25'46.80920"
59	L	337726.3588	2429814.582	21°57'54.94450"	85°25'42.32620"
60	L1	337697.1678	2429934.449	21°57'58.83191"	85°25'41.26586"
61	L10	337365.2856	2431296.752	21°58'43.01253"	85°25'29.20946"
62	L2	337663.3158	2430073.43	21°58'03.33921"	85°25'40.03620"
63	L3	337634.6434	2430191.169	21°58'07.15760"	85°25'38.99467"
64	L4	337611.7764	2430284.995	21°58'10.20046"	85°25'38.16403"
65	L5	337564.5442	2430478.888	21°58'16.48856"	85°25'36.44826"
66	L6	337535.4457	2430598.372	21°58'20.36355"	85°25'35.39118"
67	L7	337469.5864	2430869.098	21°58'29.14342"	85°25'32.99851"
68	L8	337449.369	2430951.505	21°58'31.81591"	85°25'32.26424"
69	L9	337415.3719	2431091.446	21°58'36.35433"	85°25'31.02900"
70	M	337336.6513	2431414.939	21°58'46.84544"	85°25'28.16891"
71	N	337392.6785	2431604.504	21°58'53.02735"	85°25'30.05392"
72	N1	337117.7145	2431541.766	21°58'50.89552"	85°25'20.49154"
73	O	336870.7767	2431486.231	21°58'49.00714"	85°25'11.90360"
74	O1	336868.0201	2431390.978	21°58'45.90936"	85°25'11.84179"
75	O2	336860.3656	2431224.294	21°58'40.48753"	85°25'11.63495"
76	O3	336851.2027	2430996.903	21°58'33.09151"	85°25'11.39738"
77	O4	336837.0083	2430634.349	21°58'21.29935"	85°25'11.03306"
78	O5	336824.2494	2430330.501	21°58'11.41630"	85°25'10.69765"
79	O6	336815.5242	2430114.524	21°58'04.39152"	85°25'10.47123"
80	O7	336807.5763	2429914.445	21°57'57.88384"	85°25'10.26618"
81	P	336798.7139	2429681.999	21°57'50.32354"	85°25'10.04090"
82	P1	337058.8038	2429675.979	21°57'50.21504"	85°25'19.10838"
83	Q	337408.7564	2429668.819	21°57'50.09936"	85°25'31.30841"
84	Q1	337401.986	2429498.239	21°57'44.55116"	85°25'31.13356"
85	Q2	337398.3386	2429380.112	21°57'40.70935"	85°25'31.04876"
86	Q3	337394.5263	2429258.813	21°57'36.76436"	85°25'30.95936"
87	Q4	337391.8249	2429172.492	21°57'33.95700"	85°25'30.89613"
88	Q5	337388.9541	2429080.902	21°57'30.97823"	85°25'30.82889"
89	R	337379.2946	2428764.957	21°57'20.70293"	85°25'30.60543"

DERIVE PILLAR CO-ORDINATE OF PARTLY ACQUIRED FOREST PLOTS

Sl-No	Pillar-Id	Easting	Northing	Longitude	Latitude
1	1	336805.3224	2429688.597	85°25'10.26876"	21°57'50.54040"
2	2	336844.669	2429727.867	85°25'11.62632"	21°57'51.83028"
3	3	336878.1817	2429768.506	85°25'12.77976"	21°57'53.16264"
4	4	336895.7943	2429801.387	85°25'13.38168"	21°57'54.23760"
5	5	336977.3585	2429909.159	85°25'16.18572"	21°57'57.76884"
6	6	337063.3926	2429933.618	85°25'19.17588"	21°57'58.59288"
7	7	337095.4046	2429940.852	85°25'20.28900"	21°57'58.83876"
8	8	337116.8207	2429948.039	85°25'21.03276"	21°57'59.07960"
9	9	336879.7591	2429687.748	85°25'12.86364"	21°57'50.53752"
10	10	336899.6253	2429698.417	85°25'13.55232"	21°57'50.89104"
11	11	336948.497	2429724.662	85°25'15.24612"	21°57'51.76080"
12	12	336960.8049	2429730.381	85°25'15.67308"	21°57'51.95088"
13	13	336996.8765	2429747.342	85°25'16.92444"	21°57'52.50780"
14	14	337023.1232	2429759.338	85°25'17.83488"	21°57'52.91316"
15	15	337046.8228	2429770.35	85°25'18.65676"	21°57'53.27928"
16	16	337063.3833	2429778.045	85°25'19.23132"	21°57'53.53488"
17	17	337079.9692	2429754.816	85°25'19.81776"	21°57'52.78536"
18	18	337084.6953	2429747.82	85°25'19.98516"	21°57'52.55928"
19	19	337094.9905	2429730.951	85°25'20.34984"	21°57'52.01424"
20	20	337096.8415	2429728.68	85°25'20.41536"	21°57'51.94116"
21	21	337099.0236	2429726.003	85°25'20.49240"	21°57'51.85476"
22	22	337102.8753	2429721.277	85°25'20.62812"	21°57'51.70248"
23	23	337105.1041	2429718.543	85°25'20.70696"	21°57'51.61428"
24	24	337122.5135	2429697.212	85°25'21.32148"	21°57'50.92668"
25	25	337726.3588	2429814.582	85°25'42.32604"	21°57'54.94464"
26	26	337721.9185	2429808.563	85°25'42.17376"	21°57'54.74736"
27	27	337714.0572	2429797.907	85°25'41.90340"	21°57'54.39816"
28	28	337708.2093	2429789.98	85°25'41.70252"	21°57'54.13860"
29	29	337703.3548	2429783.4	85°25'41.53548"	21°57'53.92296"
30	30	337695.5339	2429773.991	85°25'41.26620"	21°57'53.61444"
31	31	337688.0311	2429764.964	85°25'41.00808"	21°57'53.31852"
32	32	337676.991	2429751.681	85°25'40.62792"	21°57'52.88292"
33	33	337652.5547	2429722.281	85°25'39.78696"	21°57'51.91884"
34	34	337629.1652	2429694.605	85°25'38.98128"	21°57'51.01128"
35	35	337618.1701	2429681.595	85°25'38.60292"	21°57'50.58468"

Joint Director of Mines.
Joda, Dist.-Keonjhar.

Revenue Inspector
Joda

Junior Mining Officer
Office of the JDM Joda

Forest Range Officer
Champua

Forest Section Officer
Joda Section

ORISSA SPACE APPLICATIONS CENTRE
Map No. 25752
Date 29.05.2021
Auth. Signatory
BHUBANESWAR

TAHASILDAR
BARBIL

ODISHA SPACE APPLICATIONS CENTRE
ORSAC

ODISHA SPACE APPLICATIONS CENTRE
(Deptt. of Science & Technology, Govt. of Odisha)
45/48 (part), Jayadev Vihar
Bhubaneswar

Disclaimer:-This Map has been Prepared based on the data provided by M/s.OMC Ltd.