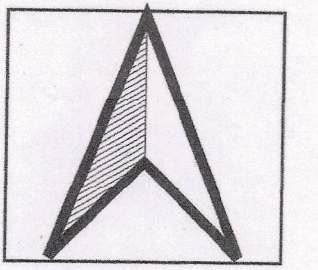


MAP SHOWING NON FOREST GOVT. LAND PROPOSED FOR COMPENSATORY AFFORESTATION OVER AN AREA OF 24.203 HA IN VILLAGE-SEPASKHANDA UNDER THUAMUL RAMPUR TAHASIL AGAINST RENGALBEDA (NE) IRON ORE ML OF M/S OMECL, LOCATED IN KEONJHAR DISTRICT, ODISHA



200

400 m

ମୌଜା ସେପସଖନ୍ଦା

ଥାନା ଥୁଆମୁଲରମ୍ପୁର ନଂ୨୧୦
ତହସିଲ ଥୁଆମୁଲରମ୍ପୁର ନଂ୨୧୦
SEPASKHANDA

Thana Thuamul Rampur No.210

ଜିଲ୍ଲା କଳାହାଣ୍ଡି

ସ୍କେଲ ୧:୧୦୦୦ Scale 1:1000
ସନ ୧୯୯୯-୯୯ Year 1991-92

LEGEND

- GEO-REFERENCED POINT
- CA LAND BOUNDARY POINT
- CA LAND BOUNDARY
- PLOT BOUNDARY

PLOT DETAILS

Sl No	Village Name	Khata No	Plot No	Tahasil	Kisam	Proposed area in (Ac)	Proposed area in (Ha)	Map area in (Ha)
1	Sepaskhanda	31	133	Thuamul Rampur	Dunguri	9.550	3.864	3.724
2	Sepaskhanda	31	134	Thuamul Rampur	Dunguri	10.000	4.046	4.107
3	Sepaskhanda	31	105 (p)	Thuamul Rampur	Dunguri	8.534	3.453	3.457
4	Sepaskhanda	31	135 (p)	Thuamul Rampur	Dunguri	8.670	3.508	3.699
5	Sepaskhanda	31	132 (p)	Thuamul Rampur	Dunguri	19.653	7.953	7.817
TOTAL CA LAND AREA						59.807	24.203	24.216

DGPS SURVEYED POINTS USED FOR GEO-REFERENCING

"ID"	Easting	Northing	longitude	latitude
SK1	727141.072	2161983.031	83° 9' 53.229"	19° 32' 22.971"
SK2	727328.114	2161971.789	83° 9' 59.638"	19° 32' 26.023"
SK3	727290.252	2162078.796	83° 9' 58.386"	19° 32' 34.479"
SK4	727513.340	2162341.736	83° 10' 6.151"	19° 32' 31.25"
SK5	727885.756	2162247.133	83° 10' 18.88"	19° 32' 31.25"
SK6	728266.344	2161853.715	83° 10' 31.76"	19° 32' 18.303"

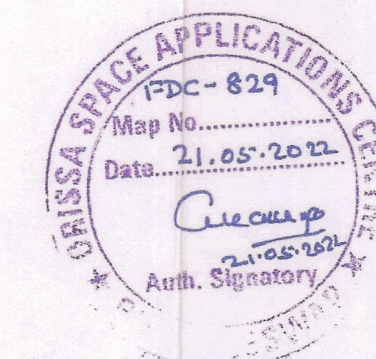
CA LAND POINT

"ID FINAL"	Easting	Northing	longitude	latitude
1	727784.288	2161725.137	83° 10' 15.17"	19° 32' 14.32"
2	727840.667	2161670.539	83° 10' 17.08"	19° 32' 12.52"
3	727861.135	2161658.204	83° 10' 17.77"	19° 32' 12.11"
4	727893.934	2161642.426	83° 10' 18.9"	19° 32' 11.59"
5	727935.187	2161569.899	83° 10' 20.281"	19° 32' 9.213"
6	727976.843	2161499.824	83° 10' 21.68"	19° 32' 6.92"
7	727962.506	2161500.758	83° 10' 21.19"	19° 32' 6.95"
8	727908.842	2161493.434	83° 10' 19.34"	19° 32' 6.74"
9	727837.765	2161575.701	83° 10' 16.943"	19° 32' 9.442"
10	727723.167	2161573.767	83° 10' 13.012"	19° 32' 9.427"
11	727674.846	2161620.900	83° 10' 11.376"	19° 32' 10.978"
12	727587.912	2161588.365	83° 10' 8.38"	19° 32' 9.96"
13	727589.244	2161529.588	83° 10' 8.4"	19° 32' 8.04"
14	727589.826	2161412.053	83° 10' 8.37"	19° 32' 4.22"
15	727592.077	2161331.039	83° 10' 8.41"	19° 32' 1.59"
16	727428.762	2161192.920	83° 10' 2.75"	19° 31' 57.17"
17	727391.137	2161166.673	83° 10' 1.45"	19° 31' 56.33"
18	727377.467	2161156.007	83° 10' 0.977"	19° 31' 55.987"
19	727364.732	2161170.397	83° 10' 0.546"	19° 31' 56.46"
20	727354.063	2161189.157	83° 10' 0.188"	19° 31' 57.074"
21	727309.760	2161242.346	83° 9' 58.69"	19° 31' 58.82"
22	727296.286	2161275.387	83° 9' 58.24"	19° 31' 59.9"
23	727271.873	2161327.915	83° 9' 57.43"	19° 32' 1.62"
24	727232.076	2161422.076	83° 9' 56.106"	19° 32' 4.697"
25	727200.015	2161508.333	83° 9' 55.044"	19° 32' 7.514"
26	727166.602	2161564.971	83° 9' 53.92"	19° 32' 9.37"
27	727153.120	2161619.605	83° 9' 53.48"	19° 32' 11.15"
28	727171.015	2161663.264	83° 9' 54.12"	19° 32' 12.58"
29	727191.496	2161711.280	83° 9' 54.84"	19° 32' 14.12"
30	727210.897	2161770.817	83° 9' 55.53"	19° 32' 16.04"
31	727261.213	2161770.431	83° 9' 57.26"	19° 32' 16.01"
32	727286.567	2161729.749	83° 9' 58.108"	19° 32' 14.677"
33	727326.826	2161677.665	83° 9' 59.47"	19° 32' 12.97"
34	727380.464	2161696.497	83° 10' 1.31"	19° 32' 13.56"
35	727437.417	2161726.084	83° 10' 3.28"	19° 32' 14.5"
36	727394.263	2161774.099	83° 10' 1.82"	19° 32' 16.07"
37	727349.901	2161738.628	83° 10' 0.28"	19° 32' 14.94"
38	727277.741	2161830.901	83° 9' 57.85"	19° 32' 17.97"
39	727259.551	2161878.820	83° 9' 57.25"	19° 32' 19.53"
40	727200.421	2161897.524	83° 9' 58.66"	19° 32' 20.13"
41	727236.558	2161898.630	83° 9' 59.55"	19° 32' 20.15"
42	727366.276	2161878.463	83° 10' 0.91"	19° 32' 19.48"
43	727380.163	2161876.777	83° 10' 1.38"	19° 32' 19.42"
44	727458.977	2161839.876	83° 10' 4.07"	19° 32' 18.19"
45	727530.381	2161800.810	83° 10' 6.5"	19° 32' 16.89"
46	727552.069	2161790.903	83° 10' 7.24"	19° 32' 16.56"
47	727555.987	2161773.419	83° 10' 7.37"	19° 32' 15.99"
48	727552.877	2161761.048	83° 10' 7.25"	19° 32' 15.58"
49	727529.260	2161749.775	83° 10' 6.44"	19° 32' 15.23"
50	727483.853	2161722.968	83° 10' 4.87"	19° 32' 14.38"
51	727471.509	2161703.419	83° 10' 4.44"	19° 32' 13.74"
52	727448.330	2161685.240	83° 10' 3.64"	19° 32' 13.16"
53	727450.839	2161672.775	83° 10' 3.72"	19° 32' 12.76"
54	727357.118	2161655.828	83° 10' 0.496"	19° 32' 12.245"
55	727339.782	2161621.948	83° 9' 59.886"	19° 32' 11.15"
56	727386.079	2161606.988	83° 10' 1.879"	19° 32' 10.64"
57	727447.171	2161564.150	83° 10' 3.544"	19° 32' 9.227"
58	727493.757	2161556.380	83° 10' 5.138"	19° 32' 8.955"
59	727504.718	2161593.356	83° 10' 5.53"	19° 32' 10.153"
60	727542.562	2161593.543	83° 10' 6.83"	19° 32' 10.14"
61	727547.480	2161638.824	83° 10' 7.02"	19° 32' 11.61"
62	727542.525	2161687.252	83° 10' 6.87"	19° 32' 13.19"
63	727572.968	2161746.255	83° 10' 7.94"	19° 32' 15.1"
64	727611.046	2161799.085	83° 10' 9.27"	19° 32' 16.8"
65	727639.698	2161793.075	83° 10' 10.25"	19° 32' 16.59"
66	727662.020	2161815.028	83° 10' 11.02"	19° 32' 17.29"
67	727701.313	2161798.360	83° 10' 12.36"	19° 32' 16.74"
68	727699.173	2161791.505	83° 10' 12.28"	19° 32' 16.51"
69	727718.781	2161766.364	83° 10' 12.95"	19° 32' 15.69"
70	727676.935	2161701.394	83° 10' 11.55"	19° 32' 13.59"
71	727707.917	2161678.892	83° 10' 12.53"	19° 32' 12.85"

• DGPS Survey of non-forest areas proposed for Compensatory Afforestation in Sepaskhanda village under T. Rampur Tahsil, Kalahandi District pertaining to forest land proposed for diversion for Rengalbeda (NE) Iron Ore Mines of M/s OMECL in Keonjhar District. has been carried out by the user agency through M/s Newgen Technoservice Engineers Pvt. Ltd., Bhubaneswar.

• DGPS survey co-ordinates has been verified by ORSAC. Also the map showing non-forest land proposed for Compensatory Afforestation are verified with geo-referenced cadastral sheet and found that map is correct at a confidence level of 95%.

• Total area proposed for Compensatory Afforestation works out to 24.216Ha. from the submitted .shp files, against the proposed area of 24.203Ha. (59.807Ac.) as mentioned in the submitted record.



୩	୩	୩	୩	୩	୩	୩	୨୧	୨୧	୨୧	୨୧
୧୮୧	୧୮୨	୧୮୩	୧୮୪	୧୮୫	୧୮୬	୧୮୭	୧୮୮	୧୮୯	୧୯୦	୧୯୧
୨୨	୨୨	୨୨	୪୫	୧୨୫	୧୨୬	୧୨୭	୧୨୮	୧୨୯	୧୩୦	୧୩୧
୧୯୨	୧୯୩	୧୯୪	୧୯୫	୧୯୬	୧୯୭	୧୯୮	୧୯୯	୨୦୦	୨୦୧	୨୦୨