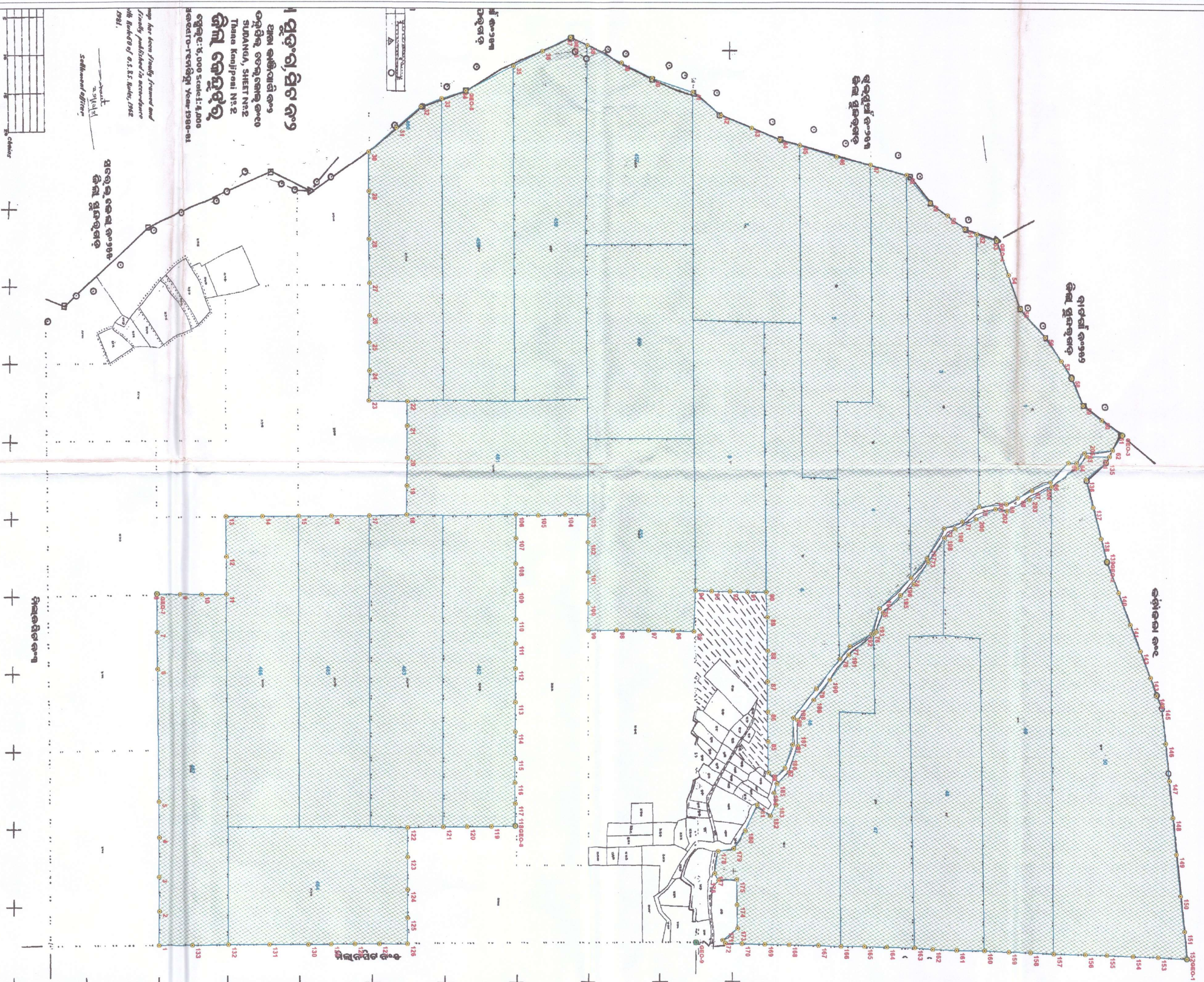


DGPS SURVEYED MAP SHOWING THE COMPENSATORY AFFORESTATION LAND IN SUDANGA VILLAGE UNDER BANSAPAL TAHASIL OF B.J.P RANGE IN LIEU OF FOREST AREAS PROPOSED FOR DIVERSION IN LAKHANPUR-BELPAHAR-LILARI, INTEGRATED OCCP (40 MTY), OF M/S MAHANADI COAL FIELD LIMITED AT LAKHANPUR AREA AT SUNDARGARH DISTRICT



DGPS SURVEYED PILLAR CO-ORDINATES

PILLAR ID	EASTING	NORTHING	PILLAR ID	EASTING	NORTHING
1	316174.891	240652.348	104	316174.891	240652.348
2	316174.891	240652.348	105	316174.891	240652.348
3	316174.891	240652.348	106	316174.891	240652.348
4	316174.891	240652.348	107	316174.891	240652.348
5	316174.891	240652.348	108	316174.891	240652.348
6	316174.891	240652.348	109	316174.891	240652.348
7	316174.891	240652.348	110	316174.891	240652.348
8	316174.891	240652.348	111	316174.891	240652.348
9	316174.891	240652.348	112	316174.891	240652.348
10	316174.891	240652.348	113	316174.891	240652.348
11	316174.891	240652.348	114	316174.891	240652.348
12	316174.891	240652.348	115	316174.891	240652.348
13	316174.891	240652.348	116	316174.891	240652.348
14	316174.891	240652.348	117	316174.891	240652.348
15	316174.891	240652.348	118	316174.891	240652.348
16	316174.891	240652.348	119	316174.891	240652.348
17	316174.891	240652.348	120	316174.891	240652.348
18	316174.891	240652.348	121	316174.891	240652.348
19	316174.891	240652.348	122	316174.891	240652.348
20	316174.891	240652.348	123	316174.891	240652.348
21	316174.891	240652.348	124	316174.891	240652.348
22	316174.891	240652.348	125	316174.891	240652.348
23	316174.891	240652.348	126	316174.891	240652.348
24	316174.891	240652.348	127	316174.891	240652.348
25	316174.891	240652.348	128	316174.891	240652.348
26	316174.891	240652.348	129	316174.891	240652.348
27	316174.891	240652.348	130	316174.891	240652.348
28	316174.891	240652.348	131	316174.891	240652.348
29	316174.891	240652.348	132	316174.891	240652.348
30	316174.891	240652.348	133	316174.891	240652.348
31	316174.891	240652.348	134	316174.891	240652.348
32	316174.891	240652.348	135	316174.891	240652.348
33	316174.891	240652.348	136	316174.891	240652.348
34	316174.891	240652.348	137	316174.891	240652.348
35	316174.891	240652.348	138	316174.891	240652.348
36	316174.891	240652.348	139	316174.891	240652.348
37	316174.891	240652.348	140	316174.891	240652.348
38	316174.891	240652.348	141	316174.891	240652.348
39	316174.891	240652.348	142	316174.891	240652.348
40	316174.891	240652.348	143	316174.891	240652.348
41	316174.891	240652.348	144	316174.891	240652.348
42	316174.891	240652.348	145	316174.891	240652.348
43	316174.891	240652.348	146	316174.891	240652.348
44	316174.891	240652.348	147	316174.891	240652.348
45	316174.891	240652.348	148	316174.891	240652.348
46	316174.891	240652.348	149	316174.891	240652.348
47	316174.891	240652.348	150	316174.891	240652.348
48	316174.891	240652.348	151	316174.891	240652.348
49	316174.891	240652.348	152	316174.891	240652.348
50	316174.891	240652.348	153	316174.891	240652.348
51	316174.891	240652.348	154	316174.891	240652.348
52	316174.891	240652.348	155	316174.891	240652.348
53	316174.891	240652.348	156	316174.891	240652.348
54	316174.891	240652.348	157	316174.891	240652.348
55	316174.891	240652.348	158	316174.891	240652.348
56	316174.891	240652.348	159	316174.891	240652.348
57	316174.891	240652.348	160	316174.891	240652.348
58	316174.891	240652.348	161	316174.891	240652.348
59	316174.891	240652.348	162	316174.891	240652.348
60	316174.891	240652.348	163	316174.891	240652.348
61	316174.891	240652.348	164	316174.891	240652.348
62	316174.891	240652.348	165	316174.891	240652.348
63	316174.891	240652.348	166	316174.891	240652.348
64	316174.891	240652.348	167	316174.891	240652.348
65	316174.891	240652.348	168	316174.891	240652.348
66	316174.891	240652.348	169	316174.891	240652.348
67	316174.891	240652.348	170	316174.891	240652.348
68	316174.891	240652.348	171	316174.891	240652.348
69	316174.891	240652.348	172	316174.891	240652.348
70	316174.891	240652.348	173	316174.891	240652.348
71	316174.891	240652.348	174	316174.891	240652.348
72	316174.891	240652.348	175	316174.891	240652.348
73	316174.891	240652.348	176	316174.891	240652.348
74	316174.891	240652.348	177	316174.891	240652.348
75	316174.891	240652.348	178	316174.891	240652.348
76	316174.891	240652.348	179	316174.891	240652.348
77	316174.891	240652.348	180	316174.891	240652.348
78	316174.891	240652.348	181	316174.891	240652.348
79	316174.891	240652.348	182	316174.891	240652.348
80	316174.891	240652.348	183	316174.891	240652.348
81	316174.891	240652.348	184	316174.891	240652.348
82	316174.891	240652.348	185	316174.891	240652.348
83	316174.891	240652.348	186	316174.891	240652.348
84	316174.891	240652.348	187	316174.891	240652.348
85	316174.891	240652.348	188	316174.891	240652.348
86	316174.891	240652.348	189	316174.891	240652.348
87	316174.891	240652.348	190	316174.891	240652.348
88	316174.891	240652.348	191	316174.891	240652.348
89	316174.891	240652.348	192	316174.891	240652.348
90	316174.891	240652.348	193	316174.891	240652.348
91	316174.891	240652.348	194	316174.891	240652.348
92	316174.891	240652.348	195	316174.891	240652.348
93	316174.891	240652.348	196	316174.891	240652.348
94	316174.891	240652.348	197	316174.891	240652.348
95	316174.891	240652.348	198	316174.891	240652.348
96	316174.891	240652.348	199	316174.891	240652.348
97	316174.891	240652.348	200	316174.891	240652.348
98	316174.891	240652.348	201	316174.891	240652.348
99	316174.891	240652.348	202	316174.891	240652.348
100	316174.891	240652.348	203	316174.891	240652.348
101	316174.891	240652.348	204	316174.891	240652.348
102	316174.891	240652.348	205	316174.891	240652.348
103	316174.891	240652.348	206	316174.891	240652.348

- DGPS Survey of identified areas proposed for Compensatory Afforestation in Sudanga village under Bansapali Tahasil, Keonjhar District in lieu of forest areas proposed for diversion in Lakhanpur-Belpahar-lilari Integrated OCCP of Lakhanpur Area has been carried out by the Mahanadi Coalfield Limited, through M/S Grow Green Consortium Pvt. Ltd, Bhubaneswar.
- DGPS survey co-ordinates are verified by ONSAC. Also the map showing areas proposed for Compensatory Afforestation is verified with submitted survey co-ordinates and found that maps are correct at a confidence level of 95%.
- Total area proposed for Compensatory Afforestation comes in Two patches in one Cadastral sheets of Sudanga village.
- Total area proposed for Compensatory Afforestation works out to 416.1446 Ha. from the submitted 'ship' files against the allotted area of 417.073 Ha. as mentioned in the submitted records.

SL NO	MAP PNT ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	GEO-1	85°13'21.65125"	21°46'33.79411"	316225.472	2409097.202
2	GEO-2	85°12'46.05844"	21°46'26.55415"	315210.406	2408886.348
3	GEO-3	85°12'46.05844"	21°46'26.55415"	315210.406	2408886.348
4	GEO-4	85°12'17.25098"	21°46'16.66932"	314379.49	2408588.833
5	GEO-5	85°11'58.95115"	21°45'38.39977"	313839.846	2407420.817
6	GEO-6	85°12'03.79539"	21°45'29.01038"	313975.664	2407130.597
7	GEO-7	85°12'49.22554"	21°45'01.15806"	315271.02	2406258.825
8	GEO-8	85°13'09.94718"	21°45'33.49945"	315877.866	2407246.648
9	GEO-9	85°13'20.30753"	21°45'49.81211"	316181.3	2407744.933

AREA STATISTICS OF CA LAND

SL NO	VILLAGE, NM	PLOT NO	KISSAM	ALLO. AR. AC	ALLO. AR. HA	MAP AR. HA
1	SUDANGA	1	HUDI	33.0005	13.3551	14.042
2	SUDANGA	3	HUDI	40.0005	16.1880	17.1001
3	SUDANGA	4	HUDI	40.0005	16.1880	17.1001
4	SUDANGA	5	HUDI	33.0005	14.1645	14.3269
5	SUDANGA	6	HUDI	41.2657	16.7000	14.9511
6	SUDANGA	7	HUDI	37.5004	15.1762	13.6862
7	SUDANGA	8	HUDI	34.594	14.0000	16.2386
8	SUDANGA	46	HUDI	39.536	16.0000	15.4766
9	SUDANGA	47	HUDI	42.007	17.0000	16.4766
10	SUDANGA	48	HUDI	39.536	16.0000	15.6579
11	SUDANGA	49	HUDI	64.246	26.0000	25.4428
12	SUDANGA	50	HUDI	84.014	34.0000	32.9728
13	SUDANGA	455	HUDI	37.065	15.0000	14.835
14	SUDANGA	456	HUDI	37.065	15.0000	14.8724
15	SUDANGA	457	HUDI	32.5006	13.1528	13.2755
16	SUDANGA	458	HUDI	40.2758	16.2994	18.0866
17	SUDANGA	459	HUDI	41.4715	16.7833	16.0953
18	SUDANGA	460	HUDI	41.4715	16.7833	14.6218
19	SUDANGA	461	HUDI	37.065	15.0000	14.8273
20	SUDANGA	462	HUDI	34.7605	14.0674	16.0434
21	SUDANGA	463	HUDI	39.536	16.0000	16.1363
22	SUDANGA	464	HUDI	37.065	15.0000	14.8622
23	SUDANGA	465	HUDI	39.536	16.0000	15.8284
24	SUDANGA	466	HUDI	42.5383	17.2150	18.1715
25	SUDANGA	467	HUDI	1030.5873	417.0730	416.1446

SURVEYED & PREPARED BY

GROW GREEN CONSORTIUM PVT. LTD. BHUBANESWAR