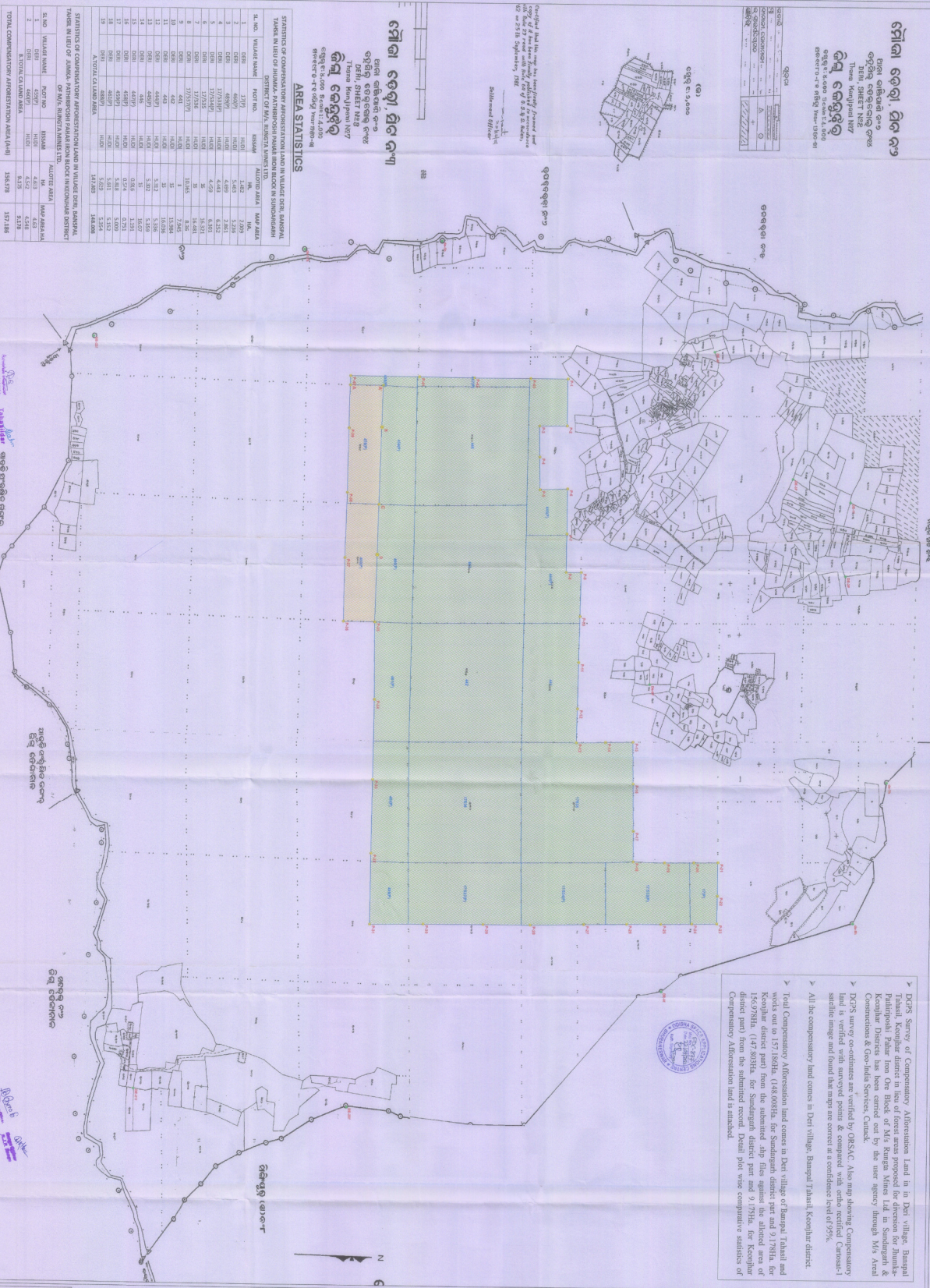


DIGS SURVEYED MAP SHOWING IDENTIFIED COMPENSATORY AFFORESTATION LAND OVER 157.163 HA IN VILLAGE DERI, TALASHI-BANSHAL, IN LIETU OF DIVISION OF 156.978 HA (9.175 HA + 147.803 HA), FOREST LAND WITHIN JUMKA PATIHROSHI PALAH IRON ORE BLOCK OF M/S KUNGLA MINES LIMITED, KRONHAR DISTRICT.

Figure No. 04



DPGS Survey of Compensatory Afforestation Land in Deri village, Banshal Talash, Kronghar District has been carried out by the Survey Agency through M/s Aerial Connections & Geo-Info Services, Cuttack.

DPGS survey co-ordinates are verified by O.S.A.C. Also map showing Compensatory land is verified with surveyed points & compared with ortho rectified Camera-1 satellite image and found that map is correct at a confidence level of 95%.

All the compensatory land comes in Deri village, Banshal Talash, Kronghar district.

Total Compensatory Afforestation land comes in Deri village of Banshal Talash and Kronghar district (part) from the submitted map files against the allotted area of 156.978HA, (147.803HA for Sundargarh district part and 9.175HA for Kronghar district part) from the submitted record. Detail plot wise comparative statistics of Compensatory Afforestation land is attached.

DPGS SURVEYED GEO-REFERENCE POINTS

POINT ID	LONGITUDE	LATITUDE	EASTING	NORTHING
DE-27	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-28	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-29	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-30	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-31	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-32	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-33	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-34	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-35	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-36	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-37	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-38	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-39	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-40	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-41	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-42	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-43	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-44	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-45	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-46	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-47	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-48	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-49	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-50	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-51	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-52	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-53	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-54	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-55	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-56	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-57	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-58	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-59	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
DE-60	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435

DPGS SURVEYED O.A. LAND BOUNDARY CO-ORDINATES

S.NO	PLAH ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	P-1	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
2	P-2	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
3	P-3	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
4	P-4	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
5	P-5	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
6	P-6	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
7	P-7	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
8	P-8	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
9	P-9	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
10	P-10	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
11	P-11	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
12	P-12	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
13	P-13	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
14	P-14	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
15	P-15	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
16	P-16	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
17	P-17	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
18	P-18	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
19	P-19	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
20	P-20	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
21	P-21	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
22	P-22	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
23	P-23	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
24	P-24	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
25	P-25	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
26	P-26	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
27	P-27	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
28	P-28	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
29	P-29	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
30	P-30	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
31	P-31	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
32	P-32	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
33	P-33	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
34	P-34	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
35	P-35	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
36	P-36	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
37	P-37	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
38	P-38	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
39	P-39	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
40	P-40	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
41	P-41	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
42	P-42	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
43	P-43	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
44	P-44	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
45	P-45	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
46	P-46	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
47	P-47	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435
48	P-48	85°12'02.0738"	21°42'32.6812"	115520.001	240078.435

DPGS SURVEYED O.A. LAND BOUNDARY CO-ORDINATES					
S.NO	PLAH ID	CONFIDENCE	LATITUDE	EASTING	NORTHING
1	P-1	85°12'03.6317"	21°42'30.0407"	115491.554	239976.902
2	P-2	85°12'03.6317"	21°42'30.0407"	115491.554	239976.902
3	P-3	85°12'03.6316"	21°42'30.0407"	115491.554	239976.902
4	P-4	85°12'03.6316"	21°42'30.0407"	115491.554	239976.902
5	P-5	85°12'03.6315"	21°42'30.0407"	115491.554	239976.902
6	P-6	85°12'03.6314"	21°42'30.0407"	115491.554	239976.902
7	P-7	85°12'03.6313"	21°42'30.0407"	115491.554	239976.902
8	P-8	85°12'03.6312"	21°42'30.0407"	115491.554	239976.902
9	P-9	85°12'03.6311"	21°42'30.0407"	115491.554	239976.902
10	P-10	85°12'03.6310"	21°42'30.0407"	115491.554	239976.902
11	P-11	85°12'03.6309"	21°42'30.0407"	115491.554	239976.902
12	P-12	85°12'03.6308"	21°42'30.0407"	115491.554	239976.902
13	P-13	85°12'03.6307"	21°42'30.0407"	115491.554	239976.902
14	P-14	85°12'03.6306"	21°42'30.0407"	115491.554	239976.902
15	P-15	85°12'03.6305"	21°42'30.0407"	115491.554	239976.902
16	P-16	85°12'03.6304"	21°42'30.0407"	115491.554	239976.902
17	P-17	85°12'03.6303"	21°42'30.0407"	115491.554	239976.902
18	P-18	85°12'03.6302"	21°42'30.0407"	115491.554	239976.902
19	P-19	85°12'03.6301"	21°42'30.0407"	115491.554	239976.902
20	P-20	85°12'03.6300"	21°42'30.0407"	115491.554	239976.902
21	P-21	85°12'03.6299"	21°42'30.0407"	115491.554	239976.902
22	P-22	85°12'03.6298"	21°42'30.0407"	115491.554	239976.902
23	P-23	85°12'03.6297"	21°42'30.0407"	115491.554	239976.902
24	P-24	85°12'03.6296"	21°42'30.0407"	115491.554	239976.902
25	P-25	85°12'03.6295"	21°42'30.0407"	115491.554	239976.902
26	P-26	85°12'03.6294"	21°42'30.0407"	115491.554	239976.902
27	P-27	85°12'03.6293"	21°42'30.0407"	115491.554	239976.902
28	P-28	85°12'03.6292"	21°42'30.0407"	115491.554	239976.902
29	P-29	85°12'03.6291"	21°42'30.0407"	115491.554	239976.902
30	P-30	85°12'03.6290"	21°42'30.0407"	115491.554	239976.902
31	P-31	85°12'03.6289"	21°42'30.0407"	115491.554	239976.902
32	P-32	85°12'03.6288"	21°42'30.0407"	115491.554	239976.902
33	P-33	85°12'03.6287"	21°42'30.0407"	115491.554	239976.902
34	P-34	85°12'03.6286"	21°42'30.0407"	115491.554	239976.902
35	P-35	85°12'03.6285"	21°42'30.0407"	115491.554	239976.902
36	P-36	85°12'03.6284"	21°42'30.0407"	115491.554	239976.902
37	P-37	85°12'03.6283"	21°42'30.0407"	115491.554	239976.902
38	P-38	85°12'03.6282"	21°42'30.0407"	115491.554	239976.902
39	P-39	85°12'03.6281"	21°42'30.0407"	115491.554	239976.902
40	P-40	85°12'03.6280"	21°42'30.0407"	115491.554	239976.902
41	P-41	85°12'03.6279"	21°42'30.0407"	115491.554	239976.902
42	P-42	85°12'03.6278"	21°42'30.0407"	115491.554	239976.902
43	P-43	85°12'03.6277"	21°42'30.0407"	115491.554	239976.902
44	P-44	85°12'03.6276"	21°42'30.0407"	115491.554	239976.902
45	P-45	85°12'03.6275"	21°42'30.0407"	115491.554	239976.902
46	P-46	85°12'03.6274"	21°42'30.0407"	115491.554	239976.902
47	P-47	85°12'03.6273"	21°42'30.0407"	115491.554	239976.902
48	P-48	85°12'03.6272"	21°42'30.0407"	115491.554	239976.902
49	P-49	85°12'03.6271"	21°42'30.0407"	115491.554	239976.902
50	P-50	85°12'03.6270"	21°42'30.0407"	115491.554	239976.902

PREPARED AND SURVEYED BY

