

DGPS SURVEYED MAP SHOWING IDENTIFIED COMPENSATORY AFFORESTATION LAND IN VILLAGE GAYAGANDA IN LIEU OF FOREST AREA TO BE DIVERTED FOR CONSTRUCTION OF ROAD FROM SIULI TO KADALIGUDA ROAD UNDER PMGSY SCHEME UNDER RWD, BHANJANAGAR , GANJAM DISTRICT.



0 40 80 160 240 320
Meters
1:2,000

Legend

- DGPS SURVEYED POINTS USED FOR GEO-REFERENCING
- CA LAND BOUNDARY PILLARS
- CA LAND PATCHES

DGPS SURVEYED POINTS USED FOR GEO-REFERENCING

SL NO	POINT ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	GA-1F	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872
2	GA-2F	84°44'23.17873"	20°09'52.94472"	263768.181	2231314.742
3	GA-4F	84°44'30.17444"	20°09'47.45416"	263969.068	2231143.101
4	GA-5F	84°44'34.64747"	20°10'14.35323"	264110.226	2231968.691
5	GA-6F	84°44'12.71937"	20°10'00.32589"	263467.491	2231545.907

CA LAND BOUNDARY COORDINATES

POINT ID	LONGITUDE	LATITUDE	EASTING	NORTHING	POINT ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	41	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
2	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	42	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
3	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	43	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
4	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	44	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
5	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	45	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
6	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	46	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
7	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	47	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
8	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	48	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
9	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	49	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
10	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	50	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
11	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	51	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
12	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	52	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
13	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	53	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
14	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	54	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
15	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	55	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
16	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	56	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
17	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	57	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
18	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	58	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
19	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	59	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
20	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	60	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
21	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	61	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
22	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	62	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
23	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	63	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
24	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	64	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
25	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	65	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
26	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	66	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
27	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	67	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
28	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	68	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
29	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	69	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
30	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	70	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
31	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	71	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
32	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	72	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
33	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	73	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
34	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	74	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
35	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	75	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
36	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	76	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
37	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	77	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
38	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	78	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
39	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	79	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606
40	84°44'32.58208"	20°09'55.93077"	264042.539	2231402.872	80	84°44'27.69616"	20°10'01.86966"	263905.046	2231587.606

SL NO	VILLAGE NAME	PLOT NO	KISSAM	ALLOTTED AREA AC	ALLOTTED AREA HA(CONV)	MAP AREA HA
1	GAYAGANDA	1427	JUNGLE	6.175	2.499	2.54
2	GAYAGANDA	1446/A	GRAMYA JUNGLE	6.875	2.782	2.782
TOTAL NON FOREST AREA				13.05	5.281	5.322

ଜିଲ୍ଲା ଗାୟାଗଣ୍ଡା, ପିଟ ନଂ-୫

ଆନା ତାରିଖିନି ନଂ୧୩
ଡିପ୍ଟିଭଲ୍ କ୍ଲର୍କ୍ ନଂ୧୨୭
GAYAGANDA, SHEET No.5
Thana Tarasingi No.13

ଜିଲ୍ଲା ଗାୟାଗଣ୍ଡା

ସ୍କେଲ୍ ୩୨"=୧ମାଇଲ୍ Scale 32"=1 Mile
ସନ ୧୯୮୫-୮୬ Year 1985-86

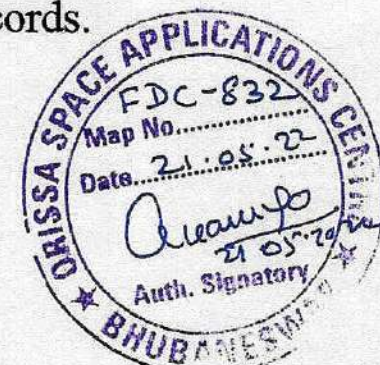
ଆୟାଚିତ୍ ପ୍ରାପ୍ତି କଲେ

➤ DGPS Survey of Revenue forest areas identified for Compensatory Afforestation in Gayaganda village, Jagannath Prasad Tahsil, Ganjam district in lieu of forest areas proposed for diversion for the construction of road from Siuli to Kadaliguda under PMGSY scheme by the Superintending Engineer RW Division, Bhanjanagar has been carried out by the user agency through M/s Areal Construction & GeoIndia Services, Nayabazar, Cuttack.

➤ DGPS survey co-ordinates are verified by ORSAC. Also the maps showing areas proposed for Compensatory Afforestation are verified with submitted geo-referenced cadastral sheets/ survey co-ordinates and compared with Ortho-rectified Cartosat Satellite image and found that maps are correct at a confidence level of 95%.

➤ All the proposed Compensatory Afforestation areas comes in 2 Patches (Plot no- 1427 & 1446/A) of Gayaganda village, Jagannathprasad Tahsil, Ganjam district.

➤ Total area proposed Compensatory Afforestation works out to 5.322 Ha. from the submitted .shp files against the applied area of 5.281Ha. as mentioned in the submitted land records.



Tahasildar
Jagannathprasad

Superintending Engineer
Rural Works Division
Bhanjanagar

SURVEYED & PREPARED
BY



AREAL CONSTRUCTIONS & GEO-INDIA SERVICES
BHUBANESWAR

