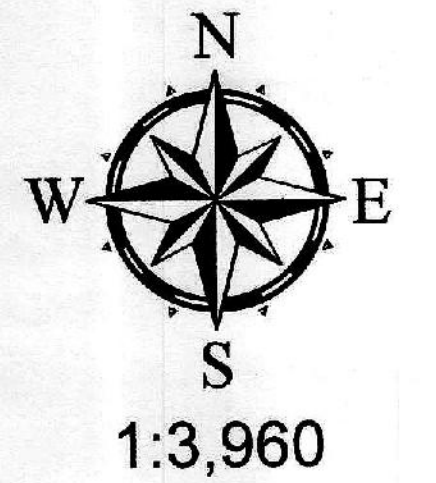


MAP NO-02

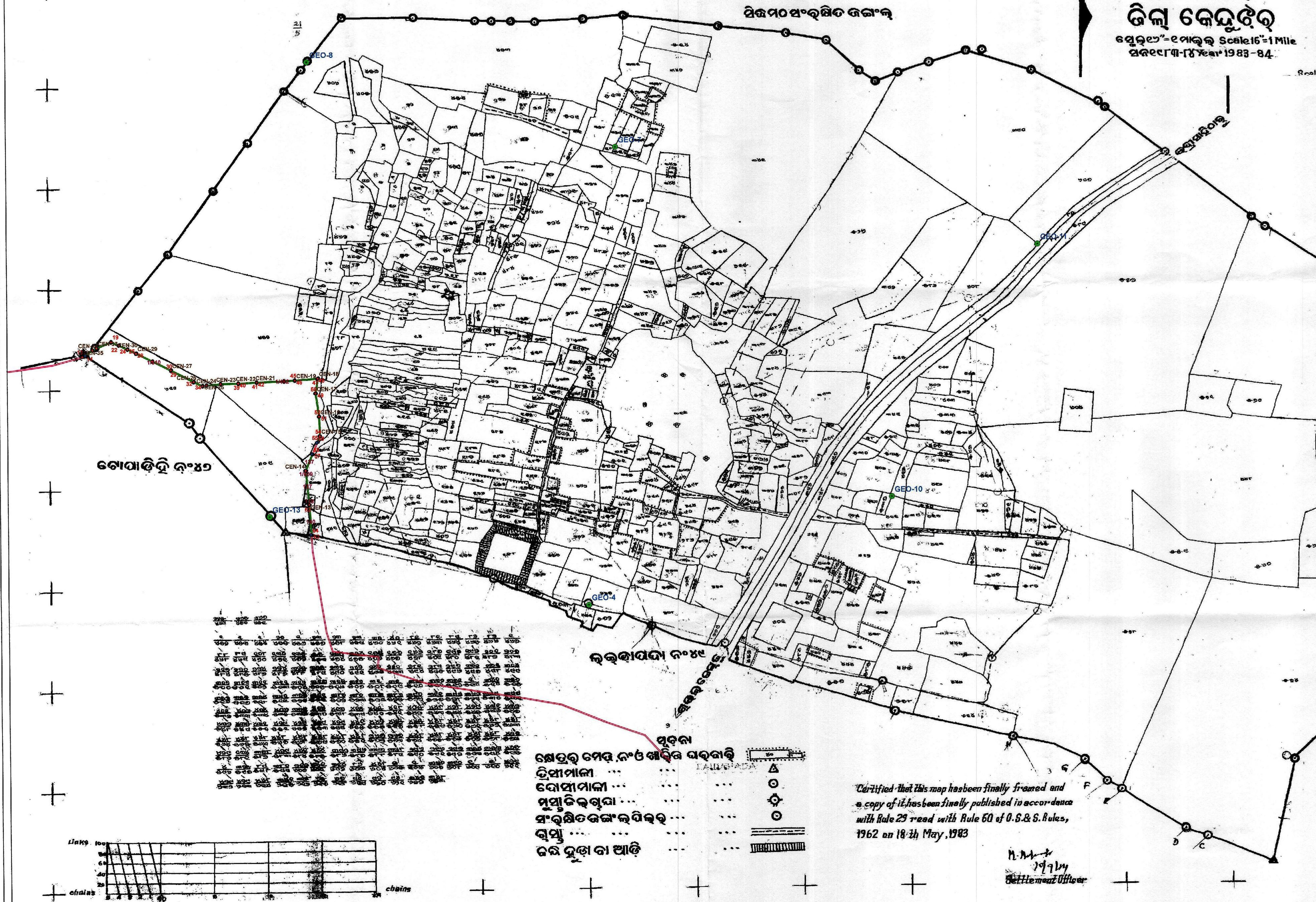


ଆଜ୍ଞା ବଡ଼ବିଲ୍ ନଂ ୪୮
ତହସିଲ୍ ବଡ଼ବିଲ୍ ନଂ ୪୪
RUGUDIDIHI

Thana Bar-bil №.48

ଶ୍ରୀ ଶ୍ରୀ ଶ୍ରୀ

ସ୍କେଲ୍ = ୧ ଇଞ୍ଚ = ୧ ମାଇଲ୍ Scale 1" = 1 Mile
 ପ୍ରକାଶନ-ବର୍ଷ 1983-84



DGPS SURVEYED CO-ORDINATES OF GEOREFERENCED POINTS						
SL.NO	MAP ID	SURVEY ID	LATITUDE	LONGITUDE	EASTING	NORTHING
1	GEO-4	GEO-4	21°59'46.36189"	85°19'15.42377"	326664.82	2433358.166
2	GEO-6	GEO-6	22°00'00.76598"	85°20'11.91588"	3268289.70	2433784.391
3	GEO-7	GEO-7	22°00'16.15381"	85°19'17.37245"	326730.75	2432474.342
4	GEO-8	GEO-8	22°00'21.82905"	85°18'57.23025"	326154.76	2434455.65
5	GEO-10	GEO-10	21°59'53.21703"	85°19'35.30664"	327237.164	2433563.676
6	GEO-11	GEO-11	22°00'09.60572"	85°19'44.92446"	327518.52	2434064.703
7	GEO-13	GEO-13	21°59'52.25075"	85°18'54.60146"	326069.341	2433546.778

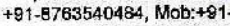
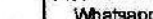
DGPS SURVEYED CO-ORDINATES OF PROJECT CENTER LINE POINTS						
S/LNO	IMPV	DATE SURVEYED	LATITUDE	LONGITUDE	EASTING	NORTHING
1	CEN-13	C-62	21°59'38.08889	89°18'47.912357	32614.58	4235599.27
2	CEN-14	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
3	CEN-15	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
4	CEN-16	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
5	CEN-17	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
6	CEN-18	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
7	CEN-19	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
8	CEN-20	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
9	CEN-21	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
10	CEN-22	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
11	CEN-23	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
12	CEN-24	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
13	CEN-25	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
14	CEN-26	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
15	CEN-27	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
16	CEN-28	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
17	CEN-29	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
18	CEN-30	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
19	CEN-31	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
20	CEN-32	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
21	CEN-33	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
22	CEN-34	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38
23	CEN-35	C-62	21°59'56.34444	89°18'47.912357	32611.88	4235600.38

DERIVED CO-ORDINATES OF FORTRESS BOUNDARY PILLARS				
S/LNO	POINT ID	LATITUDE	LONGITUDE	NORTHING
1	13	22°00'02.89368"	85°18'04.56848"	325726.310
2	14	22°00'00.85300"	85°18'04.60007"	325729.917
3	15	22°00'03.21632"	85°18'04.60000"	325744.772
4	16	22°00'03.16288"	85°18'04.36658"	325750.335
5	17	22°00'03.36188"	85°18'04.36658"	325750.957
6	18	22°00'03.30000"	85°18'04.36662"	325751.722
7	19	22°00'05.76136"	85°18'04.33804"	325758.504
8	20	22°00'05.16712"	85°18'04.33832"	325774.851
9	21	22°00'03.53268"	85°18'04.63744"	325793.619
10	22	22°00'04.47564"	85°18'04.63744"	325794.361
11	23	22°00'04.47564"	85°18'04.42000"	325790.824
12	24	22°00'04.21120"	85°18'05.35638"	325800.001
13	25	22°00'03.99552"	85°18'05.95352"	325825.814
14	26	22°00'02.94150"	85°18'05.95352"	325824.984
15	27	22°00'04.42686"	85°18'04.00000"	325854.102
16	28	22°00'04.42686"	85°18'04.01850"	325854.102
17	29	22°00'04.42686"	85°18'04.01850"	325854.102
18	30	22°00'01.83132"	85°18'04.22332"	325889.632
19	31	22°00'01.11852"	85°18'04.75740"	325891.045
20	32	22°00'01.06200"	85°18'04.11312"	325922.070
21	33	22°00'00.84600"	85°18'04.30008"	325948.940
22	34	22°00'00.77668"	85°18'04.26236"	325948.041
23	35	22°00'00.84600"	85°18'05.00000"	325954.788
24	36	22°00'00.84600"	85°18'05.00002"	325956.240
25	37	22°00'00.96600"	85°18'05.47280"	325982.563
26	38	22°00'00.90180"	85°18'05.47460"	325982.643
27	39	22°00'03.99684"	85°18'05.42120"	326015.505
28	40	22°00'04.93024"	85°18'05.62336"	326015.544
29	41	22°00'04.04652"	85°18'05.82360"	326015.544
30	42	22°00'04.04652"	85°18'05.82360"	326015.544
31	43	22°00'01.12002"	85°18'05.61360"	326018.838
32	44	22°00'01.04220"	85°18'05.61360"	326011.334
33	45	22°00'01.15632"	85°18'06.31732"	326121.576
34	46	22°00'01.08188"	85°18'06.32020"	326122.686
35	47	22°00'01.26864"	85°18'07.58624"	326165.446
36	48	22°00'01.26864"	85°18'07.58624"	326165.446
37	49	22°00'00.26544"	85°18'07.69648"	326170.773
38	50	22°00'00.86028"	85°18'07.91592"	326158.887
39	51	22°59'58.76844"	85°18'57.13102"	326166.552
40	52	22°59'58.76020"	85°18'57.13102"	326166.705
41	53	22°59'57.50808"	85°18'57.13616"	326159.514
42	54	22°59'57.52436"	85°18'57.13616"	326159.514
43	55	22°59'57.52436"	85°18'57.74900"	326162.558
44	56	22°59'57.06276"	85°18'57.70992"	326160.041
45	57	22°59'56.38056"	85°18'57.65852"	326152.657
46	58	22°59'56.32148"	85°18'57.30408"	326150.813
47	59	22°59'55.22688"	85°18'57.00616"	326139.395
48	60	22°59'55.22676"	85°18'56.94348"	326139.395
49	61	22°59'55.04068"	85°18'56.94348"	326139.395
50	62	22°59'55.00000"	85°18'57.18132"	326143.599
51	63	22°59'55.04148"	85°18'57.35712"	326147.934
52	64	22°59'55.06516"	85°18'57.32092"	326136.238

AREA STATISTICS OF REVENUE FOREST						
S/LNO	VILLAGE NAME	PLOT NO	KISAM HAL	KISAM SABIR	REQUIRED AREA (AC)	REQUIRED AREA (HA) (HA)
1	RUGUDIDHI	137(P)	SARADA-HI	JUNGLE	0.059	0.012
2	RUGUDIDHI	138(P)	PATITA	JUNGLE	0.015	0.005
3	RUGUDIDHI	140(P)	SARADA-I	JUNGLE	0.025	0.005
4	RUGUDIDHI	1452(P)	GRAMYA JUNGLE	SAL JUNGLE	0.156	0.063
5	RUGUDIDHI	1609(P)	JUNGLE	SAL JUNGLE	0.009	0.004
6	RUGUDIDHI	1610(P)	GRAMYA JUNGLE	SAL JUNGLE	0.130	0.053
					0.382	0.147

Certified that this map has been finally framed and a copy of it has been finally published in accordance with Rule 29 read with Rule 60 of O.S. & S. Rules, 1962 on 18th May, 1983

H. A. A. A.
1991
Settlement Office

LEGEND  CORRIDOR  FOREST PLOT	Surveyed & Prepared By :  
• DGPS SURVEYED GEOREFERENCED POINT	Consultancy For Engineering Management Services Plot No-266/427, satellite, Wair, Kohima-561001 Whatsapp: +91-8763540494, Mob:+91-9917442494, Mail: contact.ceps@gmail.com , www.ceps.in
• DGPS SURVEYED CENTER LINE POINT	
• DERIVED FOREST PILLAR	