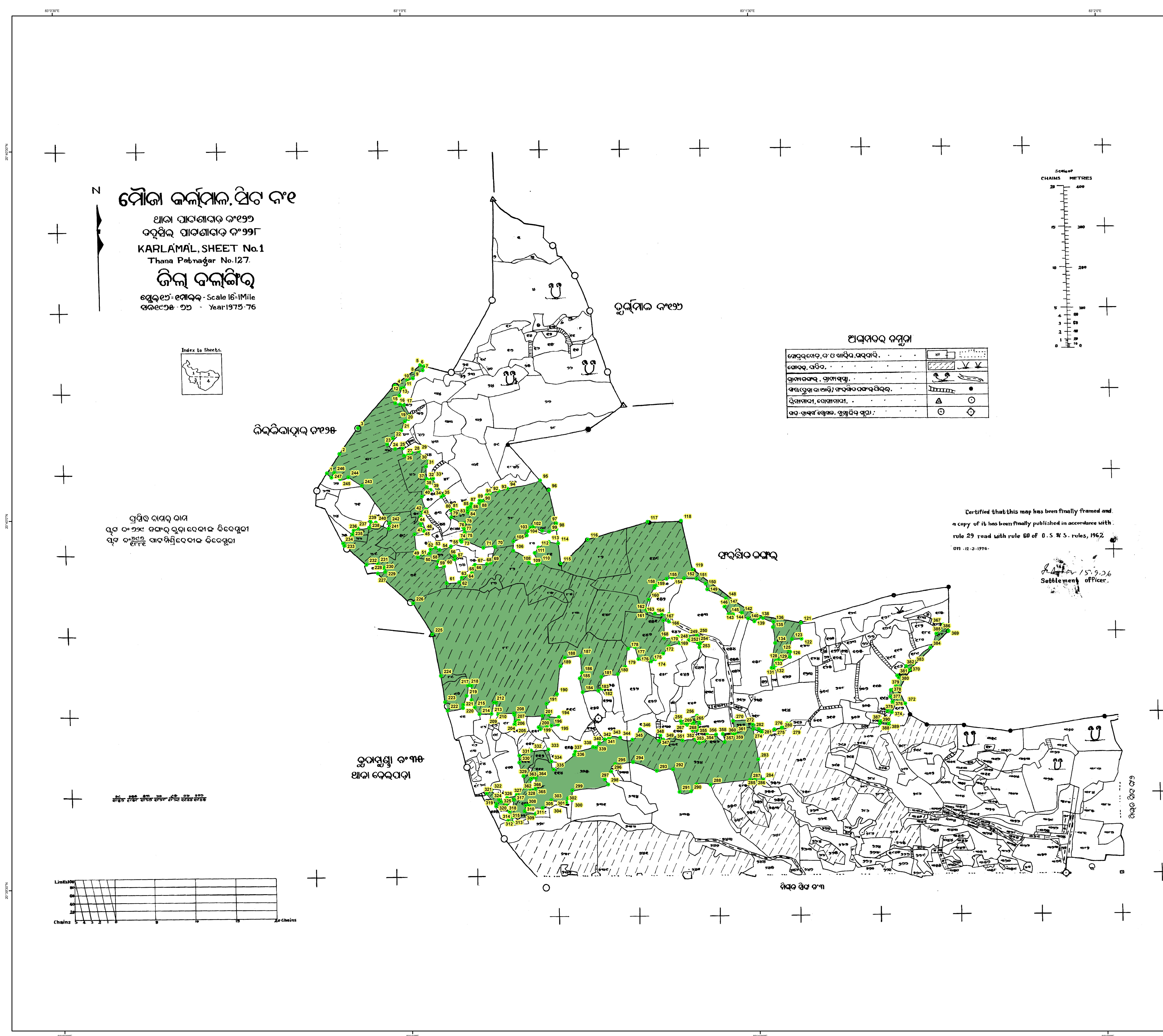




Map Showing DGPS Surveyed Co-ordinates and Boundary of Non Forest Land Proposed to be Transferred in Favour of Forest Department for Compensatory Afforestation against Division of 38.341 ha. Forest Land of Upper Lanth Medium Irrigation Project

In Village - Karamal (Sheet No. - 1), Tahasil - Patnagar, District - Bolangir Forest Division, ODISHA

Map Scale: 1:3980

LEGEND

- CA LAND BOUNDARY
- CA PILLAR

CA PILLAR CO-ORDINATES

PILLAR ID	EASTING	NORTHING	LATITUDE	LONGITUDE	PILLAR ID	EASTING	NORTHING	LATITUDE	LONGITUDE	PILLAR ID	EASTING	NORTHING	LATITUDE	LONGITUDE
1	709879.87	2286670.191	20°40'03.57780"	83°00'52.98300"	99	710435.18	2286524.724	20°39'58.64240"	83°01'12.10152"	197	710432.12	2286503.032	20°39'43.25108"	83°01'11.79300"
2	709911.33	2286718.859	20°40'05.14704"	83°00'54.09036"	100	710417.78	2286526.73	20°39'58.66566"	83°01'11.50140"	198	710422.94	2286502.843	20°39'42.84432"	83°01'11.71164"
3	709957.39	2286783.738	20°40'07.23756"	83°00'55.70928"	101	710396.35	2286536.682	20°39'59.03532"	83°01'11.54140"	199	710413.55	2286501.081	20°39'42.58512"	83°01'11.54140"
4	710049.39	2286889.264	20°40'10.81218"	83°00'58.92236"	102	710388.98	2286534.338	20°39'58.95540"	83°01'10.76556"	200	710400.25	2286503.592	20°39'42.74496"	83°01'10.99596"
5	710123.51	2286940.96	20°40'12.28620"	83°01'01.14816"	103	710381.91	2286536.021	20°39'58.67972"	83°01'10.32308"	298	710382.777	2286593.161	20°39'38.93292"	83°01'16.92084"
6	710123.05	2286938.32	20°40'12.19620"	83°01'01.49772"	104	710379.44	2286535.189	20°39'58.33932"	83°01'10.27192"	299	710384.23	2286504.679	20°39'43.69376"	83°01'10.43000"
7	710119.15	2286927.7	20°40'11.85240"	83°01'01.35840"	105	710368.08	2286530.681	20°39'57.87864"	83°01'09.01344"	303	710359.39	2286503.147	20°39'43.32420"	83°01'09.97274"
8	710104.05	2286919.56	20°40'11.59392"	83°01'00.83316"	106	710345.4	2286477.004	20°39'57.10932"	83°01'08.97996"	204	710351.21	2286502.216	20°39'43.23240"	83°01'09.97274"
9	710095.02	2286907.749	20°40'11.21376"	83°01'00.51636"	107	710386.21	2286461.096	20°39'56.57544"	83°01'07.98004"	205	710351.49	2286504.46	20°39'42.98004"	83°01'09.97274"
10	710081.29	2286902.46	20°40'11.05592"	83°01'00.40008"	108	710385.08	2286466.988	20°39'56.17176"	83°01'07.98004"	206	710349.39	2286492.67	20°39'42.99228"	83°01'08.98444"
11	710071.72	2286883.818	20°40'10.44516"	83°00'59.70132"	109	710405.29	2286462.121	20°39'55.95084"	83°01'11.03376"	207	710435.29	2286466.69	20°39'43.76880"	83°01'08.91200"
12	710066	2286882.484	20°40'10.40412"	83°00'59.50296"	110	710411.79	2286447.689	20°39'56.12340"	83°01'11.26956"	208	710347.33	2286500.922	20°39'43.19074"	83°01'08.85512"
13	710060.97	2286864.676	20°40'09.82704"	83°00'59.32152"	111	710399.13	2286471.292	20°39'56.96106"	83°01'10.83324"	209	710307.81	2286500.655	20°39'43.81668"	83°01'07.50576"
14	710050.17	2286858.175	20°40'09.62004"	83°00'58.94604"	112	710408.3	2286485.194	20°39'57.35016"	83°01'11.15580"	210	710303.25	2286508.729	20°39'44.17848"	83°01'07.35276"
15	710050.55	2286849.733	20°40'09.11340"	83°00'58.95360"	113	710414.18	2286498.916	20°39'57.76576"	83°01'12.05380"	211	710303.36	2286506.979	20°39'44.77212"	83°01'07.35276"
16	710062.83	2286842.58	20°40'09.10812"	83°00'59.37624"	114	710415.88	2286495.402	20°39'57.64192"	83°01'12.07300"	212	710297.13	2286507.797	20°39'44.80092"	83°01'07.48972"
17	710072.6	2286840.9	20°40'09.04944"	83°00'59.71320"	115	710464.08	2286445.353	20°39'56.03220"	83°01'13.05560"	213	710291.25	2286500.644	20°39'43.88940"	83°01'06.94444"
18	710066.68	2286815.083	20°40'08.20452"	83°01'00.18876"	116	710531.55	2286505.092	20°39'57.94704"	83°01'15.42180"	214	710261.17	2286508.625	20°39'43.86708"	83°01'05.89512"
19	710063.88	2286806.188	20°40'07.91652"	83°01'00.08796"	117	710608.91	2286549.169	20°39'59.49192"	83°01'15.49192"	215	710249.29	2286508.063	20°39'44.40636"	83°01'05.49192"
20	710074.77	2286803.353	20°40'07.73040"	83°00'59.71080"	118	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	216	710241.41	2286510.877	20°39'45.02124"	83°01'05.27688"
21	710065.93	2286777.667	20°40'06.59636"	83°00'59.45580"	119	710703.93	2286530.195	20°39'55.05880"	83°01'16.45240"	217	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
22	710044.84	2286757.851	20°40'06.36396"	83°00'58.72248"	120	710563.78	2286537.55	20°39'52.57696"	83°01'16.45240"	218	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
23	710050.57	2286742.736	20°40'05.87532"	83°00'58.21956"	121	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	219	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
24	710050.57	2286731.132	20°40'05.49012"	83°00'58.89708"	122	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	220	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
25	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	123	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	221	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
26	710071.72	2286777.667	20°40'06.59636"	83°00'59.45580"	124	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	222	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
27	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	125	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	223	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
28	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	126	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	224	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
29	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	127	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	225	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
30	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	128	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	226	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
31	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	129	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	227	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
32	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	130	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	228	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
33	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	131	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	229	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
34	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	132	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	230	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
35	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	133	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	231	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
36	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	134	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	232	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
37	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	135	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	233	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
38	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	136	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	234	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
39	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	137	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	235	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
40	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	138	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	236	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
41	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	139	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	237	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
42	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	140	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	238	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
43	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	141	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	239	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
44	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	142	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	240	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
45	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	143	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	241	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
46	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	144	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	242	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
47	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	145	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	243	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
48	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	146	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	244	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
49	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	147	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	245	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
50	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	148	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	246	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
51	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	149	710644.66	2286551.741	20°39'59.36964"	83°01'15.49192"	247	710241.55	2286510.362	20°39'45.17468"	83°01'05.27688"
52	710068.08	2286752.566	20°40'05.52900"	83°00'59.54508"	150	710644.6								