MAP SHOWING THE NON FOREST GOVT. LAND IDENTIFIED FOR COMPENSATORY AFFORESTATION OVER AN AREA 50.649 Ha. IN VILLAGE PAKHANAGURA UNDER MALKANGIRI TAHSIL, MALKANGIRI DISTRICT,ODISHA IN FAVOUR OF JEYPORE- MALKANGIRI NEW BG RAILWAY LINE

SCALE- 1:3960

0 0.1 0.2 0.4 0.6 0.8 1 Kilometers

PLATE- I

N S E W

GEO-REFERENCE POINT COORDINATES IN VILLAGE PAKHANAGURA SHEET NO- 4

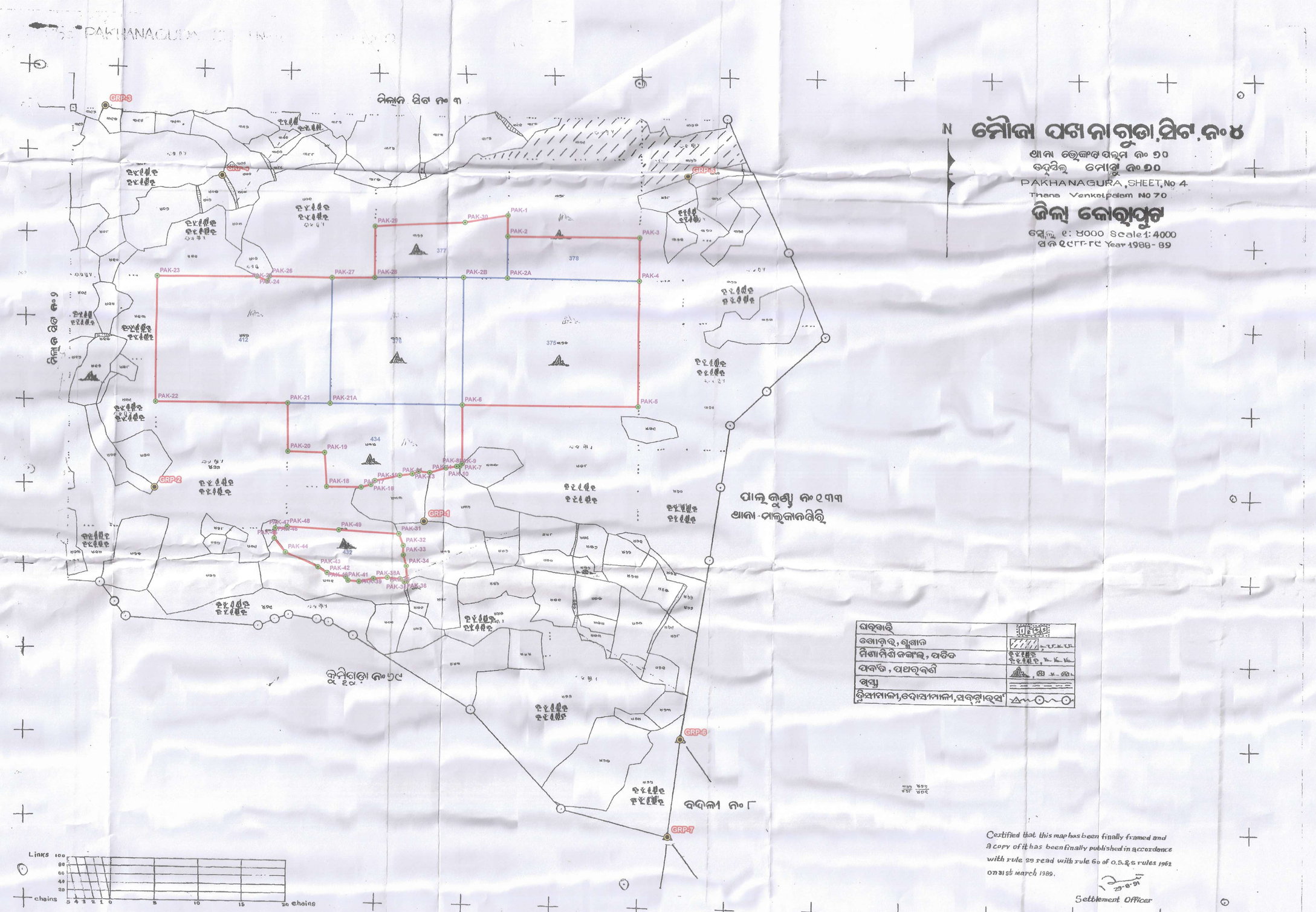
SL NO	POINT ID	LONGITUDE	LATITUDE	ALTITUDE	EASTING	NORTHING	HEIGHT
1	GRP-1	81°46'53.71357"	18°14'07.65480"	108.884	582632.426	2016412.575	181.458
2	GRP-2	81°46'32.76543"	18°14'10.11132"	119.34	582016.876	2016485.461	191.936
3	GRP-3	81°46'28.27578"	18°14'39.77456"	108.439	581881.162	2017396.611	181.02
4	GRP-4	81°46'37.65115"	18°14'34.36681"	105.572	582157.2	2017231.569	178.147
5	GRP-5	81°47'13.77536"	18°14'34.68177"	96.869	583218.054	2017245.783	169.402
6	GRP-6	81°47'13.85904"	18°13'50.76383"	99.274	583226.315	2015895.96	171.835
7	GRP-7	81°47'12.93219"	18°13'43.20798"	97.38	583200.091	2015663.612	169.947

DGPS SUVEYED CA LAND BOUNDARY PILLAR POINT COORDINATES

SL NO	POINT ID	LONGITUDE	LATITUDE	ALTITUDE	EASTING	NORTHING	HEIGHT
1	PAK-1	81°46'59.91618"	18°14'31.39461"	113.319	582811.470	2017143.005	185.871
2	PAK-2	81°46'59.92608"	18°14'29.74713"	129.096	582811.977	2017092.370	201.649
3	PAK-2A	81°46'59.94597"	18°14'26.50338"	171.261	582812.988	2016992.675	243.816
4	PAK-2B	81°46'56.55232"	18°14'26.52460"	193.723	582713.320	2016992.901	266.281
5	PAK-3	81°47'10.09218"	18°14'29.82318"	106.128	583110.527	2017095.988	178.668
6	PAK-4	81°47'10.12142"	18°14'26.43944"	121.667	583111.833	2016991.991	194.21
7	PAK-7	81°46'56.63524"	18°14'12.12577"	108.96	582717.646	2016550.358	181.528
8	PAK-8	81°46'56.44117"	18°14'11.93199"	109.666	582711.972	2016544.378	182.234
9	PAK-9	81°46'56.21848"	18°14'11.91548"	109.715	582705.434	2016543.843	182.283
10	PAK-10	81°46'55.37887"	18°14'11.78741"	110.49	582680.792	2016539.801	183.06
11	PAK-11	81°46'54.11069"	18°14'11.41810"	111.375	582643.596	2016528.291	183.947
12	PAK-12	81°46'53.25441"	18°14'11.51259"	112.597	582618.435	2016531.088	185.169
13	PAK-13	81°46'52.74109"	18°14'11.31548"	112.807	582603.385	2016524.965	185.379
14	PAK-14	81°46'51.77216"	18°14'11.18668"	113.374	582574.945	2016520.886	185.948
15	PAK-15	81°46'49.83647"	18°14'10.76679"	114.755	582518.151	2016507.738	187.331
16	PAK-16	81°46'49.54516"	18°14'10.44884"	115.177	582509.637	2016497.929	187.754
17	PAK-17	81°46'48.78258"	18°14'10.23820"	116.321	582487.268	2016491.359	188.899
18	PAK-18	81°46'46.11268"	18°14'10.25484"	123.092	582408.854	2016491.537	195.673
19	PAK-19	81°46'45.93265"	18°14'12.89967"	143.178	582403.220	2016572.804	215.758
20	PAK-20	81°46'43.06360"	18°14'12.96016"	131.686	582318.952	2016574.305	204.269
21	PAK-21	81°46'43.01540"	18°14'16.74351"	181.704	582317.041	2016690.581	254.284
22	PAK-21A	81°46'46.34568"	18°14'16.73282"	173.702	582414.849	2016690.668	246.278
23	PAK-22	81°46'32.76037"	18°14'16.77471"	119.386	582015.860	2016690.261	191.978
24	PAK-23	81°46'32.67465"	18°14'26.50588"	111.096	582012.075	2016989.341	183.682
25	PAK-24	81°46'40.48900"	18°14'26.51320"	114.086	582241.568	2016990.540	186.663
26	PAK-25	81°46'41.30468"	18°14'26.15724"	115.667	582265.570	2016979.701	188.243
27	PAK-26	81°46'41.48313"	18°14'26.51416"	115.161	582270.764	2016990.694	187.736
28	PAK-27	81°46'46.34525"	18°14'26.45410"	121.907	582413.564	2016989.455	194.477
29	PAK-28	81°46'49.68755"	18°14'26.47751"	149.193	582511.719	2016990.593	221.759
30	PAK-29	81°46'49.67225"	18°14'30.44560"	111.132	582510.749	2017112.551	183.696
31	PAK-30	81°46'56.60610"	18°14'30.83718"	120.765	582714.332	2017125.456	193.321
32	PAK-31	81°46'51.74318"	18°14'06.63395"	109.893	582574.691	2016380.952	182.47
33	PAK-32	81°46'52.10169"	18°14'05.72918"	109.268	582585.339	2016353.189	181.845
34	PAK-33	81°46'52.12321"	18°14'04.98965"	108.737	582586.068	2016330.462	181.314
35	PAK-34	81°46'52.37493"	18°14'04.06399"	107.308	582593.582	2016302.043	179.886
36	PAK-35	81°46'52.42137"	18°14'02.88720"	106.852	582595.101	2016265.880	179.43
37	PAK-36	81°46'52.21021"	18°14'02.82561"	106.543	582588.907	2016263.960	179.122
38	PAK-37	81°46'51.89172"	18°14'03.04604"	106.928	582579.524	2016270.695	179.507
39	PAK-38	81°46'50.88871"	18°14'03.16450"	107.096	582550.051	2016274.210	179.676
40	PAK-39	81°46'48.70499"	18°14'02.81605"	106.075	582485.962	2016263.227	178.657
41	PAK-40	81°46'47.85684"	18°14'02.88708"	107.323	582461.043	2016265.304	179.906
42	PAK-41	81°46'47.67248"	18°14'03.16956"	110.135	582455.591	2016273.963	182.719
43	PAK-42	81°46'46.21759"	18°14'03.48866"	110.59	582412.821	2016283.589	183.175
44	PAK-43	81°46'45.50828"	18°14'03.92051"	113.36	582391.932	2016296.774	185.946
45	PAK-44	81°46'42.97957"	18°14'05.14903"	110.803	582317.505	2016334.217	183.391
46	PAK-45	81°46'42.10086"	18°14'06.23235"	112.871	582291.556	2016367.403	185.46
47	PAK-46	81°46'42.15749"	18°14'07.01389"	114.506	582293.117	2016391.431	187.094
48	PAK-47	81°46'43.08656"	18°14'07.02457"	113.64	582320.402	2016391.875	186.227
49	PAK-48	81°46'43.08370"	18°14'07.12546"	113.321	582320.305	2016394.976	185.907
50	PAK-49	81°46'47.08744"	18°14'06.89819"	128.042	582437.921	2016388.491	200.625

DERIVED CA LAND BOUNDARY PILLAR POINT COORDINATES

SL NO	POINT ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	PAK-5	81°47'10.24347"	18°14'16.68864"	583116.704	2016692.312
2	PAK-6	81°46'56.61648"	18°14'16.69489"	582716.495	2016690.789
3	PAK-38A	81°46'49.83041"	18°14'03.07246"	582518.981	2016271.249



STATISTIC OF COMPENSATORY AFFORESTATION LAND IN LIEU OF FDP FOR CONSTRUCTION OF JEYPORE - MALKANGIRI NEW BG RAILWAY LINE OF EAST COAST RAILWAY IN PAKHANAGURA VILLAGE UNDER MALKANGIRI TAHSIL, MALKANGIRI DISTRICT, ODISHA

SL NO.	TAHSIL NAME	VILLAGE NAME	PLOT NO	KISSAM	REQUIRED AREA (IN Ha.)	MAP AREA (IN Ha.)
1	MALKANGIRI	PAKHANAGURA	375	PARBATA	12.000	12.017
2	MALKANGIRI	PAKHANAGURA	376	PARBATA	9.000	9.035
3	MALKANGIRI	PAKHANAGURA	377(P)	PARBATA	4.558	3.970
4	MALKANGIRI	PAKHANAGURA	378(P)	PARBATA	3.608	3.042
5	MALKANGIRI	PAKHANAGURA	412	PARBATA	11.995	11.974
6	MALKANGIRI	PAKHANAGURA	432(P)	PARBATA	2.905	2.880
7	MALKANGIRI	PAKHANAGURA	434(P)	PARBATA	6.583	6.496
		TOTAL			50.649	49.414

True copy Attested

Dy. Chief Engineer (Con.) East Coast Railway KORAPUT

Revenue Supervisor Malkangiri Tahasil

Revenue Inspector Sikhapalli

Forest Range Officer Kalimela Range

Forester Potteru Section

Tahasildar Malkangiri

Countersigned by Divisional Forest Officer, Malkangiri Forest Division.

Asst. Conservator of Forests, Malkangiri Forest Division.

Dy. Chief Engineer (Con.) East Coast Railway KORAPUT

Countersigned by Divisional Forest Officer, Malkangiri Forest Division.

ODISHA SPACE APPLICATIONS CENTRE BHUBANESWAR FSC-1497/1

DGPS SURVEY CONDUCTED BY

ODRA ASSOCIATES PVT LTD

Corporate Office : Plot No.-5841, Near Mangala Mandir, Chakeisiani,Mancheswar, Bhubaneswar, Odisha- 751010

ODRA Associates Pvt Ltd

ODRA Associates Pvt Ltd BBSR

Legend

- GEO-REFERENCE POINTS
- PAKHANAGURA DGPS SURVEYED POINTS
- PAKHANAGURA BOUNDARY
- PAKHANAGURA PLOT BOUNDARY