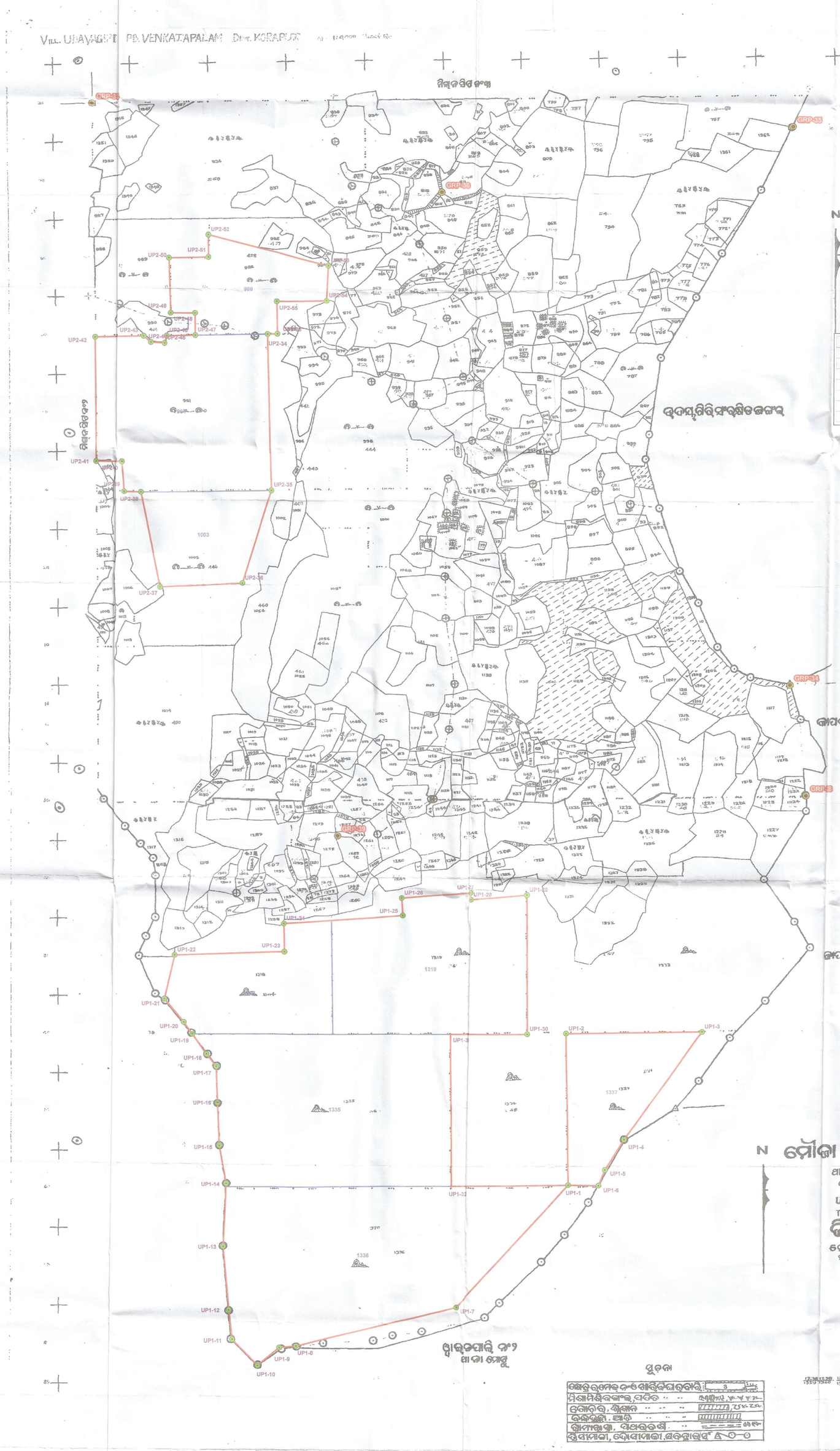
MAP SHOWING THE NON FOREST GOVT. LAND IDENTIFIED FOR COMPENSATORY AFFORESTATION OVER AN AREA 115.624 Ha.
IN VILLAGE UDAYAGIRI UNDER MOTU TAHSIL, MALKANGIRI DISTRICT,ODISHA
IN FAVOUR OF JEYPORE- MALKANGIRI NEW BG RAILWAY LINE
SCALE- 1:3960

0 0.1 0.2 0.4 0.6 0.8 1 Kilometers

N S E W

81°33'30"E 81°34'0"E 81°34'30"E

18°5'30"N 18°5'0"N 18°4'30"N 18°4'0"N 18°3'30"N



ମୌଜା ଉଦୟଗିରି, ସିଟନମ୍ବର
ଥାନା ୱେଙ୍କଟପାଲମନମ୍ବର
ତହସିଲ ମୋଟୁ ନମ୍ବର
UDAYAGIRI, SHEET No.4
Thana Venkatapalam No.40
ଜିଲ୍ଲା କୋରାପୁଟ
ସ୍କେଲ୍ ୧:୪୦୦୦, Scale 1:4000
ସନ ୧۹୮୯-୯୦ Year 1989-90

GEO-REFERENCE POINT COORDINATES IN VILLAGE UDAYAGIRI SHEET NO- 4 & 5

SL NO	POINT ID	LONGITUDE	LATITUDE	ALTITUDE	EASTING	NORTHING	HEIGHT
1	GRP-33	81°33'16.57838"	18°05'12.07915"	70.279	558683.940	1999864.659	143.935
2	GRP-34	81°34'17.44754"	18°04'23.45704"	43.03	560477.695	1998375.778	116.65
3	GRP-35	81°34'17.76582"	18°05'10.15887"	69.234	560482.607	1999811.129	142.837
4	GRP-36	81°33'47.10588"	18°05'04.71869"	51.021	559581.925	1999641.162	124.652
5	GRP-38	81°34'18.78883"	18°04'14.23850"	36.099	560518.000	1998092.580	109.721
6	GRP-39	81°33'37.94327"	18°04'10.85561"	47.318	559317.631	1997984.930	120.979

DGPS SUVEYED CA LAND BOUNDARY POINT COORDINATES

SL NO	POINT ID	LONGITUDE	LATITUDE	ALTITUDE	EASTING	NORTHING	HEIGHT
1	UP1-1	81°33'58.10190"	18°03'41.61178"	51.866	559912.965	1997087.967	125.518
2	UP1-2	81°33'57.95167"	18°03'54.33985"	86.416	559907.350	1997479.134	160.064
3	UP1-3	81°34'09.76387"	18°03'54.46756"	44.668	560254.577	1997484.126	118.305
4	UP1-4	81°34'02.97964"	18°03'45.43149"	47.607	560055.997	1997205.801	121.253
5	UP1-5	81°34'01.31835"	18°03'42.89613"	48.064	560007.399	1997127.730	121.713
6	UP1-6	81°34'00.75011"	18°03'41.57373"	48.904	559990.819	1997087.036	122.553
7	UP1-7	81°33'48.22338"	18°03'31.39505"	49.623	559623.521	1996773.082	123.287
8	UP1-8	81°33'34.35189"	18°03'28.06254"	55.51	559216.042	1996669.423	129.188
9	UP1-9	81°33'32.89301"	18°03'27.92740"	55.046	559173.167	1996665.140	128.726
10	UP1-10	81°33'31.00078"	18°03'26.44477"	48.034	559117.677	1996619.405	121.716
11	UP1-11	81°33'28.79310"	18°03'28.56953"	48.642	559052.578	1996684.511	122.325
12	UP1-12	81°33'28.51356"	18°03'31.04032"	51.637	559044.131	1996760.422	125.32
13	UP1-13	81°33'27.99842"	18°03'36.37066"	51.564	559028.493	1996924.197	125.245
14	UP1-14	81°33'28.23199"	18°03'41.66403"	67.906	559034.868	1997086.902	141.585
15	UP1-15	81°33'27.63695"	18°03'44.85026"	68.186	559017.080	1997184.774	141.865
16	UP1-16	81°33'27.47004"	18°03'48.44978"	69.807	559011.840	1997295.386	143.485
17	UP1-17	81°33'27.38864"	18°03'51.52393"	82.393	559009.162	1997389.858	156.07
18	UP1-18	81°33'26.53681"	18°03'52.55083"	82.3	558984.026	1997421.343	155.977
19	UP1-19	81°33'25.28540"	18°03'54.23516"	73.976	558947.082	1997472.998	147.653
20	UP1-20	81°33'24.54551"	18°03'55.24844"	67.502	558925.238	1997504.074	141.18
21	UP1-21	81°33'22.87396"	18°03'57.17531"	64.633	558875.922	1997563.145	138.311
22	UP1-22	81°33'23.78236"	18°04'00.83314"	58.326	558902.287	1997675.644	132.003
23	UP1-23	81°33'33.33178"	18°04'01.14863"	61.804	559182.975	1997686.188	135.472
24	UP1-24	81°33'33.27750"	18°04'03.49869"	53.894	559181.161	1997758.409	127.561
25	UP1-25	81°33'43.62140"	18°04'04.13171"	58.725	559485.173	1997778.787	132.383
26	UP1-26	81°33'43.52821"	18°04'05.57837"	51.669	559482.299	1997823.240	125.326
27	UP1-27	81°33'49.60281"	18°04'06.02627"	54.414	559660.826	1997837.550	128.065
28	UP1-28	81°33'49.64796"	18°04'05.43548"	53.363	559662.209	1997819.397	127.014
29	UP1-29	81°33'54.53433"	18°04'05.85676"	50.392	559805.809	1997832.783	124.039
30	UP1-30	81°33'54.55321"	18°03'54.30308"	81.738	559807.451	1997477.698	155.389
31	UP2-33	81°33'32.83494"	18°04'52.78038"	57.747	559163.566	1999272.978	131.396
32	UP2-34	81°33'31.97932"	18°04'52.75136"	59.16	559138.418	1999272.010	132.81
33	UP2-35	81°33'32.29940"	18°04'39.74886"	61.737	559149.036	1998872.423	135.392
34	UP2-36	81°33'29.75403"	18°04'31.99729"	65.391	559074.937	1998633.963	139.051
35	UP2-37	81°33'22.54069"	18°04'31.64233"	68.394	558862.935	1998622.413	142.061
36	UP2-38	81°33'20.91303"	18°04'39.59065"	83.622	558814.355	1998866.550	157.287
37	UP2-39	81°33'19.43947"	18°04'39.62636"	77.236	558771.037	1998867.518	150.902
38	UP2-40	81°33'19.27667"	18°04'42.05805"	77.053	558766.026	1998942.238	150.718
39	UP2-41	81°33'16.81406"	18°04'42.08730"	76.289	558693.637	1998942.919	149.957
40	UP2-42	81°33'16.74490"	18°04'52.48439"	80.57	558690.644	1999262.454	154.234
41	UP2-43	81°33'21.17840"	18°04'52.57640"	84.035	558820.953	1999265.674	157.694
42	UP2-44	81°33'21.80698"	18°04'52.06959"	85.267	558839.477	1999250.153	158.927
43	UP2-45	81°33'22.99797"	18°04'51.99105"	84.936	558874.492	1999247.845	158.594
44	UP2-46	81°33'23.19305"	18°04'52.59262"	83.898	558880.170	1999266.351	157.556
45	UP2-47	81°33'25.66772"	18°04'52.64912"	87.12	558952.905	1999268.307	160.775
46	UP2-48	81°33'25.64048"	18°04'54.51162"	84.129	558951.932	1999325.546	157.784
47	UP2-49	81°33'23.52544"	18°04'54.50694"	81.561	558889.763	1999325.214	155.218
48	UP2-50	81°33'23.40520"	18°04'59.15751"	66.165	558885.798	1999468.133	139.82
49	UP2-51	81°33'26.83472"	18°04'59.23763"	79.819	558986.596	1999470.899	153.471
50	UP2-52	81°33'26.84349"	18°05'01.08302"	58.24	558986.683	1999527.616	131.891
51	UP2-53	81°33'37.26628"	18°04'58.54623"	52.899	559293.282	1999450.579	126.542
52	UP2-54	81°33'37.10088"	18°04'55.57836"	53.983	559288.697	1999359.350	127.627
53	UP2-55	81°33'32.77739"	18°04'55.49136"	64.214	559161.622	1999356.291	137.862

DERIVED CA LAND BOUNDARY POINT COORDINATES

SL NO	POINT ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	UP1-31	81°33'47.72938"	18°03'54.28754"	559606.854	1997476.608
2	UP1-32	81°33'47.79170"	18°03'41.53358"	559609.881	1997084.637

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

SL NO.	TAHSIL NAME	VILLAGE NAME	PLOT NO	KISSAM	REQUIRED AREA (IN Ha.)	MAP AREA (IN Ha.)
1	MOTU	UDAYAGIRI	986(P)	Patharbani	7.049	7.155
2	MOTU	UDAYAGIRI	991(P)	Patharbani	16.935	17.346
3	MOTU	UDAYAGIRI	1003(P)	Patharbani	6.348	6.584
4	MOTU	UDAYAGIRI	1318(P)	Pahada	9.494	9.365
5	MOTU	UDAYAGIRI	1319(P)	Kupuli	17.158	16.698
6	MOTU	UDAYAGIRI	1335	Kupuli	23.840	23.594
7	MOTU	UDAYAGIRI	1336(P)	Pahada	26.492	26.833
8	MOTU	UDAYAGIRI	1337(P)	Kupuli	8.257	8.044
		TOTAL			115.573	115.622

ଜିଲ୍ଲା କୋରାପୁଟ
ସ୍କେଲ୍ ୧:୪୦୦୦, Scale 1:4000
ସନ ୧۹୮୯-୯୦ Year 1989-90

ODISHA SPACE APPLICATIONS CENTRE
FP-1445/13
Map No.
Date 11/12/2024
Auth. Signatory
BHUBANESWAR

ସୂଚନା

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.&B. rules 1962 on 20th March 1969

13.5.71
Settlement Officer.

Countersigned by
Divisional Forest Officer,
Malkangiri Forest Division.

True copy Attested
06/5/2025
ଉପ ମୁଖ୍ୟ ଅଭିୟନ୍ତା (ନିର୍ମାଣ)
ପୂର୍ବ ତଟ ରେଳୱେ, କୋରାପୁଟ
Dy. Chief Engineer (Con.)
East Coast Railway
KORAPUT

Countersigned by
Divisional Forest Officer,
Malkangiri Forest Division.

21/12/2024
ଉପ ମୁଖ୍ୟ ଅଭିୟନ୍ତା (ନିର୍ମାଣ)
ପୂର୍ବ ତଟ ରେଳୱେ, କୋରାପୁଟ
Dy. Chief Engineer (Con.)
East Coast Railway
KORAPUT

Forester
Kurly Section

Forest Beat Officer
Kalimela Range

21/12/2024
Revenue Inspector
Semilibencha

Tahasildar
- Motu

DGPS SURVEY CONDUCTED BY
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Corporate Office : Plot No.-5841, Near Mangala Mandir, Chakeisiani, Mancheswar, Bhubaneswar, Odisha- 751010
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Legend
- GEO-REFERENCE POINTS
- UDAYAGIRI DGPS SURVEY POINTS
- UDAYAGIRI BOUNDARY
- UDAYAGIRI PLOT BOUNDARY