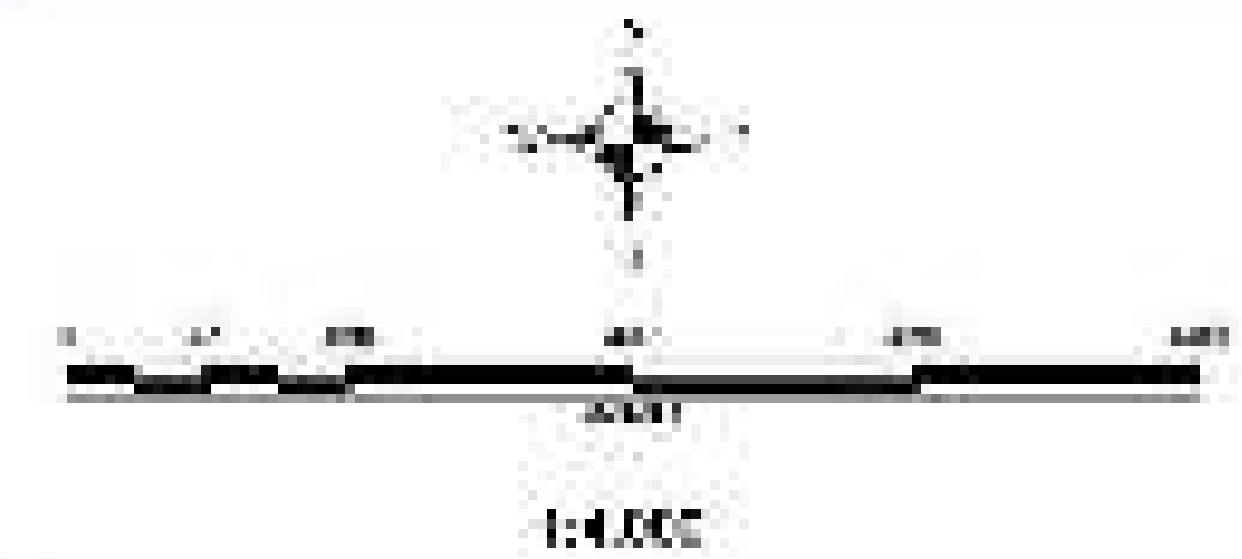
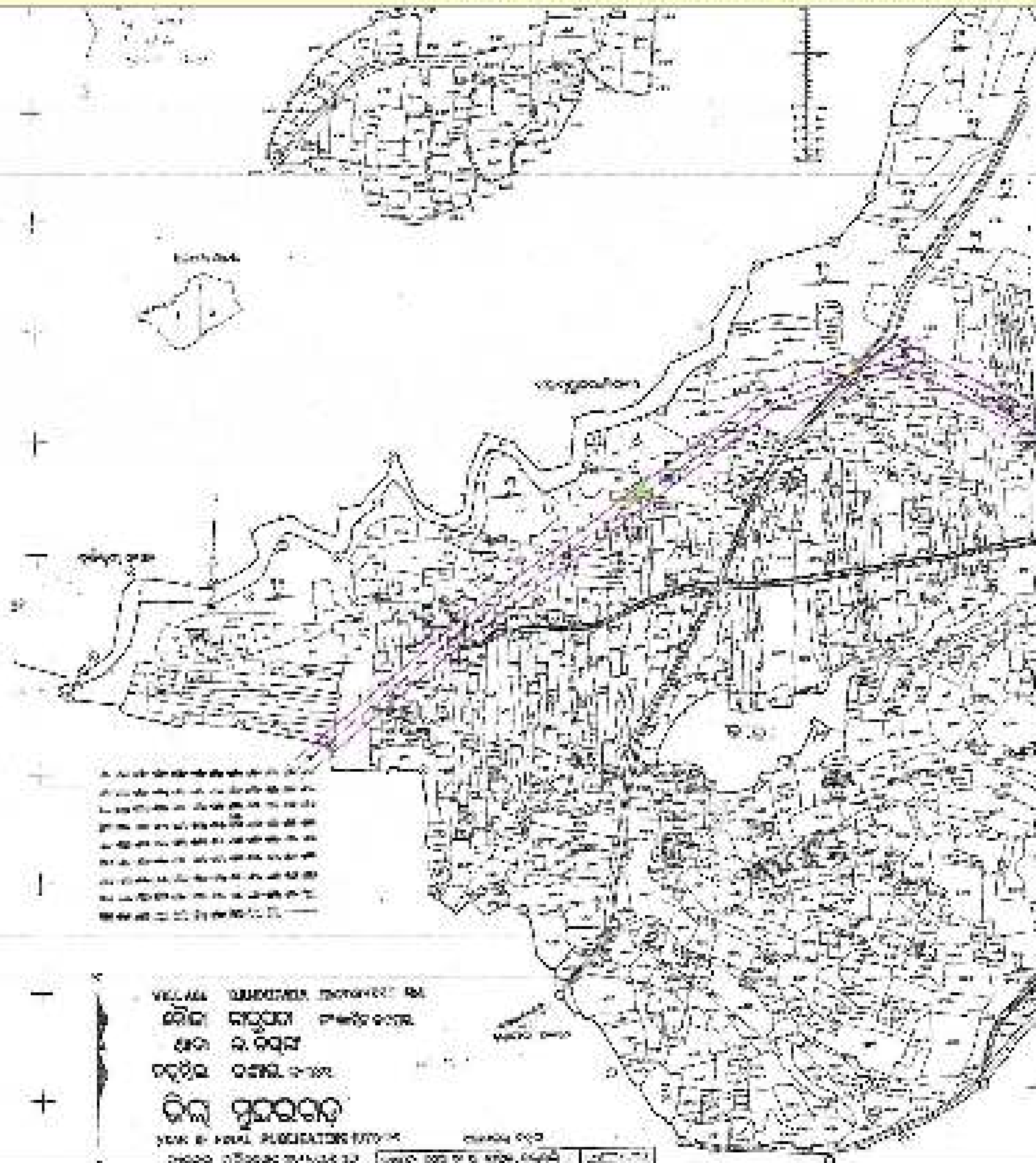


**GEO-REFERENCED MAP SHOWING FOREST PATCH(S) COMING WITHIN 220 KV S/C (2 CONDUCTOR) LINE FROM BONAI TO
RUSS, BIMALGARH OF ODISHA POWER TRANSMISSION CORPORATION LTD.
(MOUZA- BANDHUPARA SHEET NO-1, BONAI FOREST DIVISION)**



LEGEND

- | | |
|----|-------------------------|
| 8 | EDGE REPERFORCING POINT |
| 9 | JOINT L T/C CORNER |
| 10 | POCKET BOLT END CORNER |

FOOTNOTES WITH CORRECTION

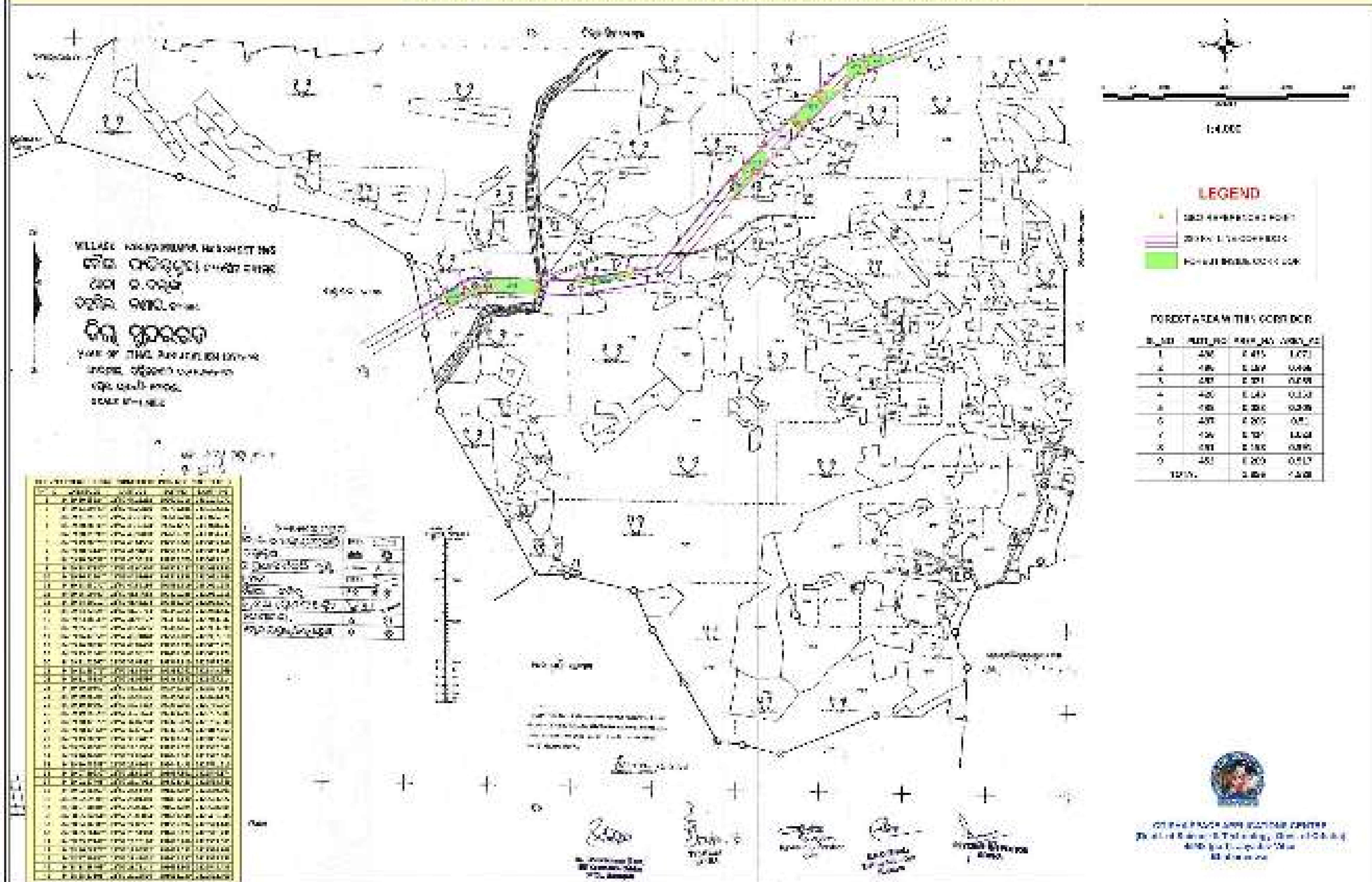
Q. NO.	PART NO.	MARKS	MARKS %
1	27	1.00%	1.19
2	202	1.00%	1.19
TOTAL		2.00%	2.38

THESE RESULTS WERE REPRODUCED IN A RECENT STUDY BY

[illegible]

CONRAD KROCH AND PATRICIA KROCH
Department of Linguistics, University of Chicago
4040 University Avenue, Chicago, IL 60607
USA
kroch@uchicago.edu

GEO-REFERENCED MAP SHOWING FOREST PATCH(S) COMING WITHIN 220 KV S/C (2 CONDUCTOR) LINE FROM BONAI TO RTSS, RIVALGARH OF ODISHA POWER TRANSMISSION CORPORATION LTD. (MOUZA- FAKIRAMUNDA, SHEET NO-3, BONAI FOREST DIVISION)



**GEO-REFERENCED MAP SHOWING FOREST PATCH(S) COMING WITHIN 220 KV S/C (2 CONDUCTOR) LINE FROM BONAI TO
RUSS, BIMALGARH OF ODISHA POWER TRANSMISSION CORPORATION LTD.
(MOUZA- GOPNA SHEET NO-1, BONAI FOREST DIVISION)**



LEGEND

- 220 KV S/C (2 CONDUCTOR) LINE
- FOREST PATCH (GREEN COLOR)

FOREST AREA WITH IN CONTROL

Sl. No.	Area (Ha)	Area (Ac)	Area (Sq. Km)
1	1.73	0.14	0.17
2	1.73	0.14	0.17
TOTAL	3.46	0.28	0.34

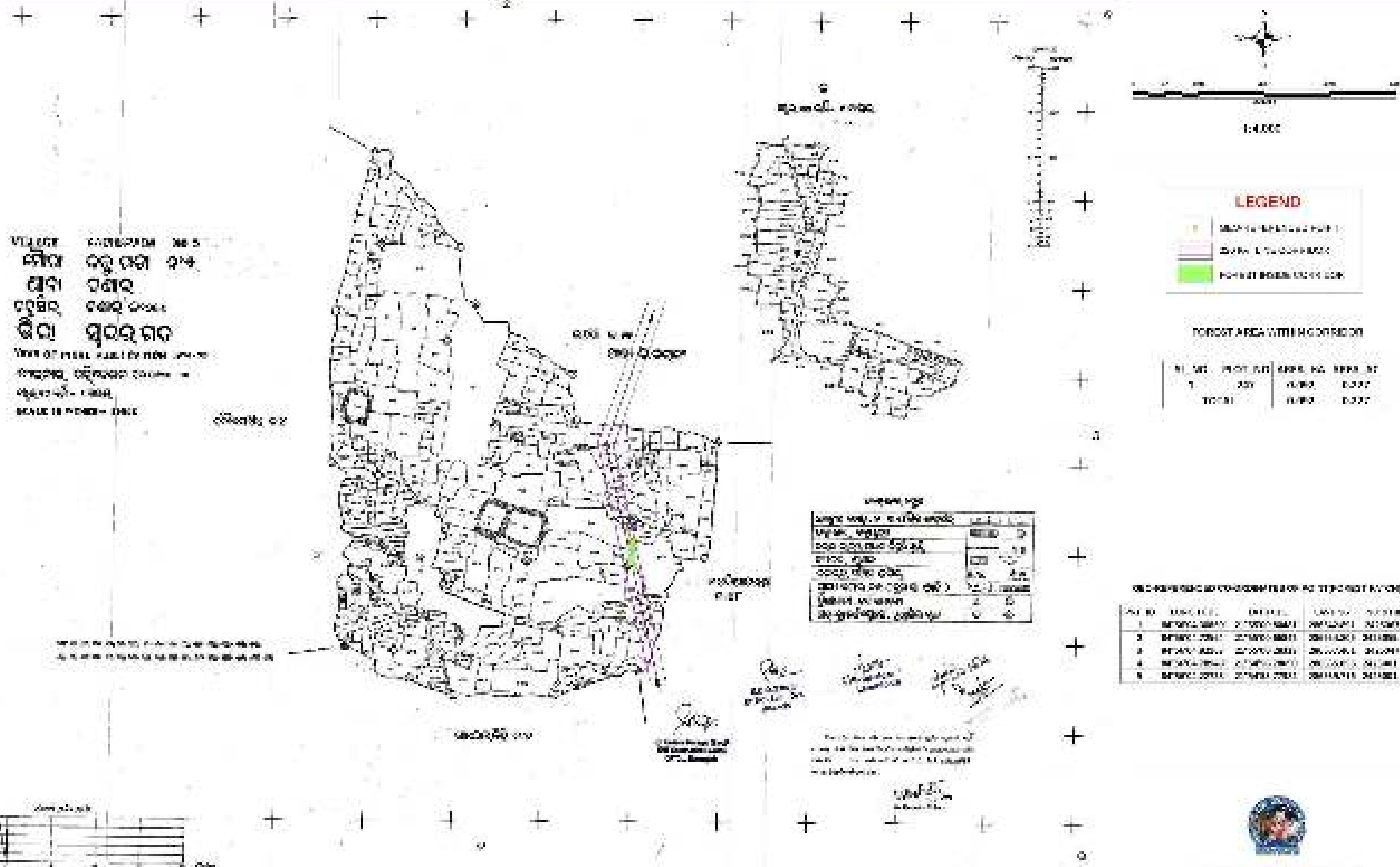
GEO-REFERENCED CO-ORDINATES OF ALL TYPES OF PATCHES

Sl. No.	Area (Ha)	Area (Ac)	Area (Sq. Km)
1	1.73	0.14	0.17
2	1.73	0.14	0.17
3	1.73	0.14	0.17
4	1.73	0.14	0.17
5	1.73	0.14	0.17
6	1.73	0.14	0.17
7	1.73	0.14	0.17
8	1.73	0.14	0.17
9	1.73	0.14	0.17
10	1.73	0.14	0.17
11	1.73	0.14	0.17
12	1.73	0.14	0.17
13	1.73	0.14	0.17
14	1.73	0.14	0.17
15	1.73	0.14	0.17
16	1.73	0.14	0.17
17	1.73	0.14	0.17
18	1.73	0.14	0.17
19	1.73	0.14	0.17
20	1.73	0.14	0.17
21	1.73	0.14	0.17
22	1.73	0.14	0.17
23	1.73	0.14	0.17
24	1.73	0.14	0.17
25	1.73	0.14	0.17
26	1.73	0.14	0.17
27	1.73	0.14	0.17
28	1.73	0.14	0.17
29	1.73	0.14	0.17
30	1.73	0.14	0.17
31	1.73	0.14	0.17
32	1.73	0.14	0.17
33	1.73	0.14	0.17
34	1.73	0.14	0.17
35	1.73	0.14	0.17
36	1.73	0.14	0.17
37	1.73	0.14	0.17
38	1.73	0.14	0.17
39	1.73	0.14	0.17
40	1.73	0.14	0.17
41	1.73	0.14	0.17
42	1.73	0.14	0.17
43	1.73	0.14	0.17
44	1.73	0.14	0.17
45	1.73	0.14	0.17
46	1.73	0.14	0.17
47	1.73	0.14	0.17
48	1.73	0.14	0.17
49	1.73	0.14	0.17
50	1.73	0.14	0.17



ODISHA POWER TRANSMISSION CORPORATION LTD.
BONAI FOREST DIVISION
GOPNA SHEET NO-1
BONAI FOREST DIVISION

GEO-REFERENCED MAP SHOWING FOREST PATCH(S) COMING WITHIN 220 KV S/C (2 CONDUCTOR) LINE FROM BONAI TO RTSS, RIVALGARH OF ODISHA POWER TRANSMISSION CORPORATION LTD. (MOUZA- KACHUPADA SHEET NO-5, BONAI FOREST DIVISION)



MOUZA: KACHUPADA NO. 5
 ଗ୍ରାମ: ବୁଢ଼ା ଗ୍ରାମ
 ଗ୍ରାମ: ଗ୍ରାମ
 ପଞ୍ଚାୟତ: ବୁଢ଼ା ଗ୍ରାମ
 ଜିଲ୍ଲା: ସୁନ୍ଦରଗଡ଼
 YEAR OF FIELD SURVEY: 2018-19
 PREPARED BY: [Name]
 SCALE: 1 CM = 40 M

LEGEND

- 220 KV S/C LINE
- 11 KV S/C LINE
- FOREST PATCH

FOREST AREA WITHIN CORRIDOR

Sl. No.	Area (Hectare)	Area (Acres)
1	0.00	0.00
TOTAL	0.00	0.00

FOREST AREA WITHIN CORRIDOR

Sl. No.	Area (Hectare)	Area (Acres)
1	0.00	0.00
TOTAL	0.00	0.00

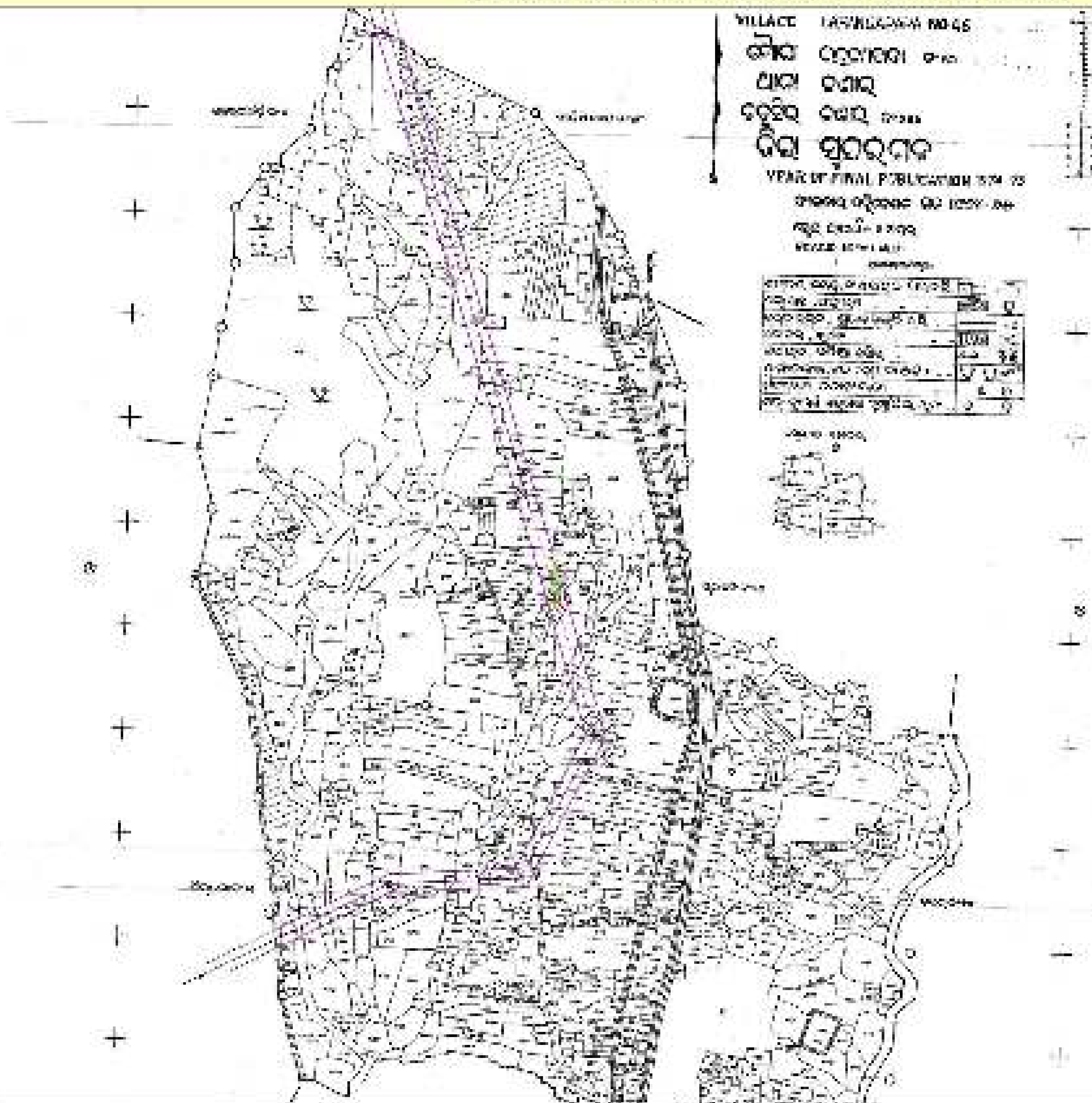
COORDINATES OF CORRIDOR

Sl. No.	Easting	Northing
1	200000.00	200000.00
2	200000.00	200000.00
3	200000.00	200000.00
4	200000.00	200000.00
5	200000.00	200000.00



ODISHA POWER TRANSMISSION CORPORATION LTD.
 Regional Office, Bhubaneswar, Odisha-751005
 Date: 10/01/2019
 By: [Signature]

GEO-REFERENCED MAP SHOWING FOREST PATCH(S) COMING WITHIN 220 KV SC (2 CONDUCTOR) LINE FROM BONAI TO RTSS, BIMAL GARH OF ODISHA POWER TRANSMISSION CORPORATION LTD. (MOUZA- LAHANGAPARA, BONAI FOREST DIVISION)



LEGEND

- GRID REFERENCE POINT
- 220 KV LINE CONDUCTOR
- FOREST PATCH/SCS/SCS

FOREST AREA WITHIN GRID SECTION

SL. NO.	PLOT NO.	AREA_HA	AREA_AC
1	147	0.00	0.122
TOTAL		0.00	0.122

GRID REFERENCE NO. CO-ORDINATE OF SC (TYPE UNIT SECTION)

PLOT NO.	SECTION NO.	GRID REF. NO.	SECTION NO.	GRID REF. NO.
1	147	117000 11700	148	117000 11700
2	147	117000 11700	149	117000 11700
3	147	117000 11700	150	117000 11700
4	147	117000 11700	151	117000 11700
5	147	117000 11700	152	117000 11700
6	147	117000 11700	153	117000 11700
7	147	117000 11700	154	117000 11700
8	147	117000 11700	155	117000 11700

