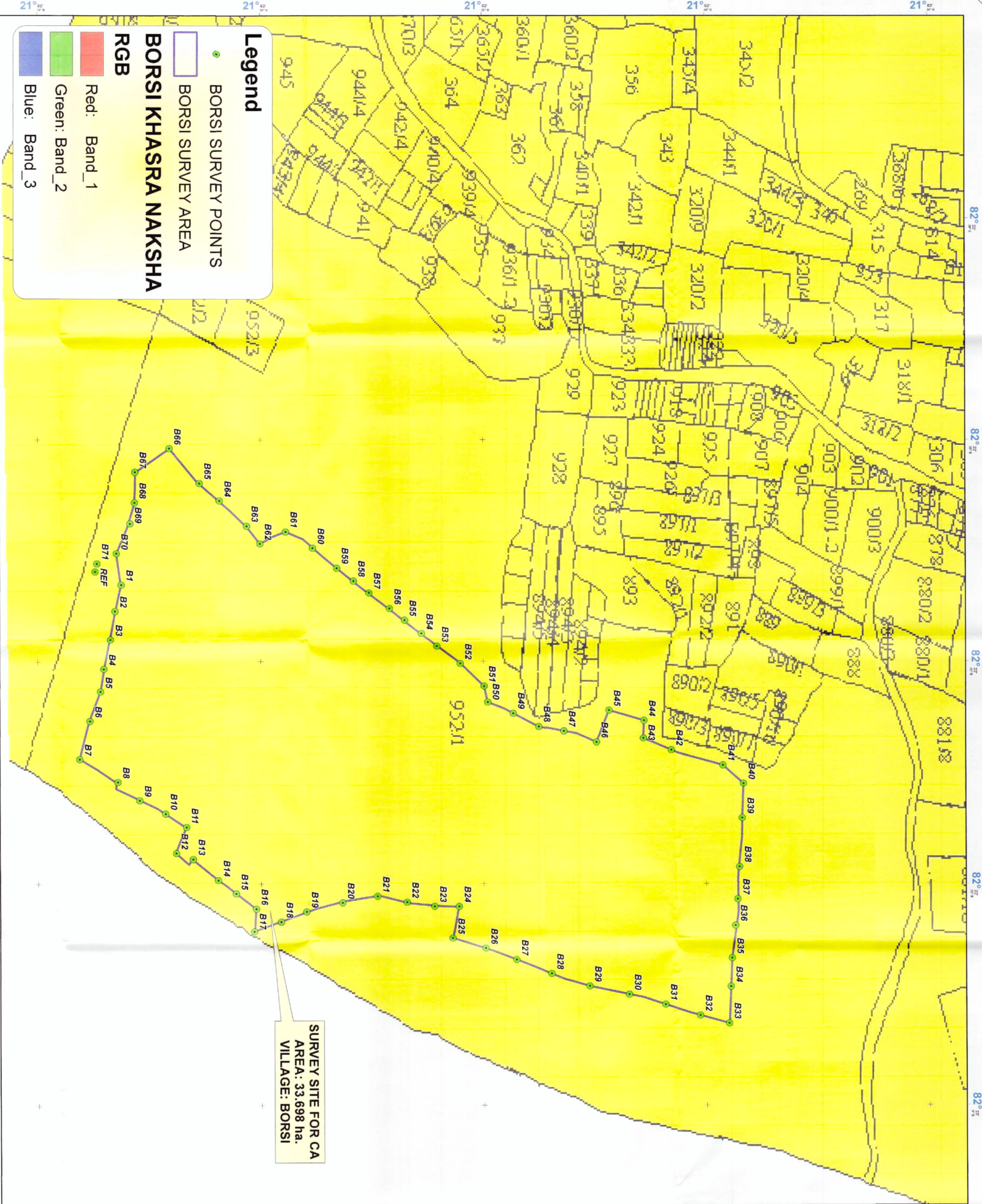


SURVEY SITE MAP SUPERIMPOSED ON CADASTRAL MAP OF VILLAGE: BORSI, TEHSIL: PAMGARH, DISTRICT: JANJGIR CHAMPA, CHHATTISGARH



CADASTRAL MAP OF SURVEYED SITE FOR COMPENSATORY AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha., PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR to RAMANUGANJ to 2 - LANE/4 - LANE of NH-343 in BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.



1:2,500

BORSI POINT DETAIL											
ID	NAME	DIGREE DECIMAL	DMS	UTM	ID	NAME	DIGREE DECIMAL	DMS	UTM	ID	NAME
0	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	64	B44	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	64	B44
1	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	65	B45	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	65	B45
2	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	66	B46	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	66	B46
3	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	67	B47	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	67	B47
4	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	68	B48	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	68	B48
5	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	69	B49	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	69	B49
6	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	70	B50	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	70	B50
7	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	71	B51	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	71	B51
8	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	72	B52	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	72	B52
9	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	73	B53	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	73	B53
10	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	74	B54	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	74	B54
11	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	75	B55	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	75	B55
12	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	76	B56	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	76	B56
13	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	77	B57	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	77	B57
14	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	78	B58	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	78	B58
15	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	79	B59	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	79	B59
16	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	80	B60	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	80	B60
17	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	81	B61	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	81	B61
18	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	82	B62	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	82	B62
19	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	83	B63	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	83	B63
20	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	84	B64	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	84	B64
21	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	85	B65	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	85	B65
22	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	86	B66	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	86	B66
23	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	87	B67	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	87	B67
24	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	88	B68	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	88	B68
25	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	89	B69	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	89	B69
26	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	90	B70	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	90	B70
27	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	91	B71	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	91	B71
28	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	92	B72	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	92	B72
29	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	93	B73	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	93	B73
30	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	94	B74	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	94	B74
31	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	95	B75	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	95	B75
32	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	96	B76	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	96	B76
33	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	97	B77	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	97	B77
34	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	98	B78	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	98	B78
35	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	99	B79	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	99	B79
36	REF	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	100	B80	21 07 01.99	82 37 06.02	21 07 12.7 N 82 22 28.5 E	100	B80

SURVEY LAND DETAIL PROPOSED FOR CA					
SN	DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE
2	JANJIR-CHAMPA	BALODA	JANJIR-CHAMPA	PAMGARH	BORSI

Geographic Coordinate Systems
- WGS 1984
Projected Coordinate Systems
- WGS 1984 UTM Zone 44N

1 cm = 25 meters



SURVEYED BY

FOR SIGHT SURVEYING & CONSTRUCTION

INDIRA TOWER 3rd FLOOR, INFRONT OF RAMA PORT
VAPARA VIHAR, BILASPUR (C.G.)
Mob:- +91-9630086220, +91-9039039883
Email:- forsurveying@gmail.com



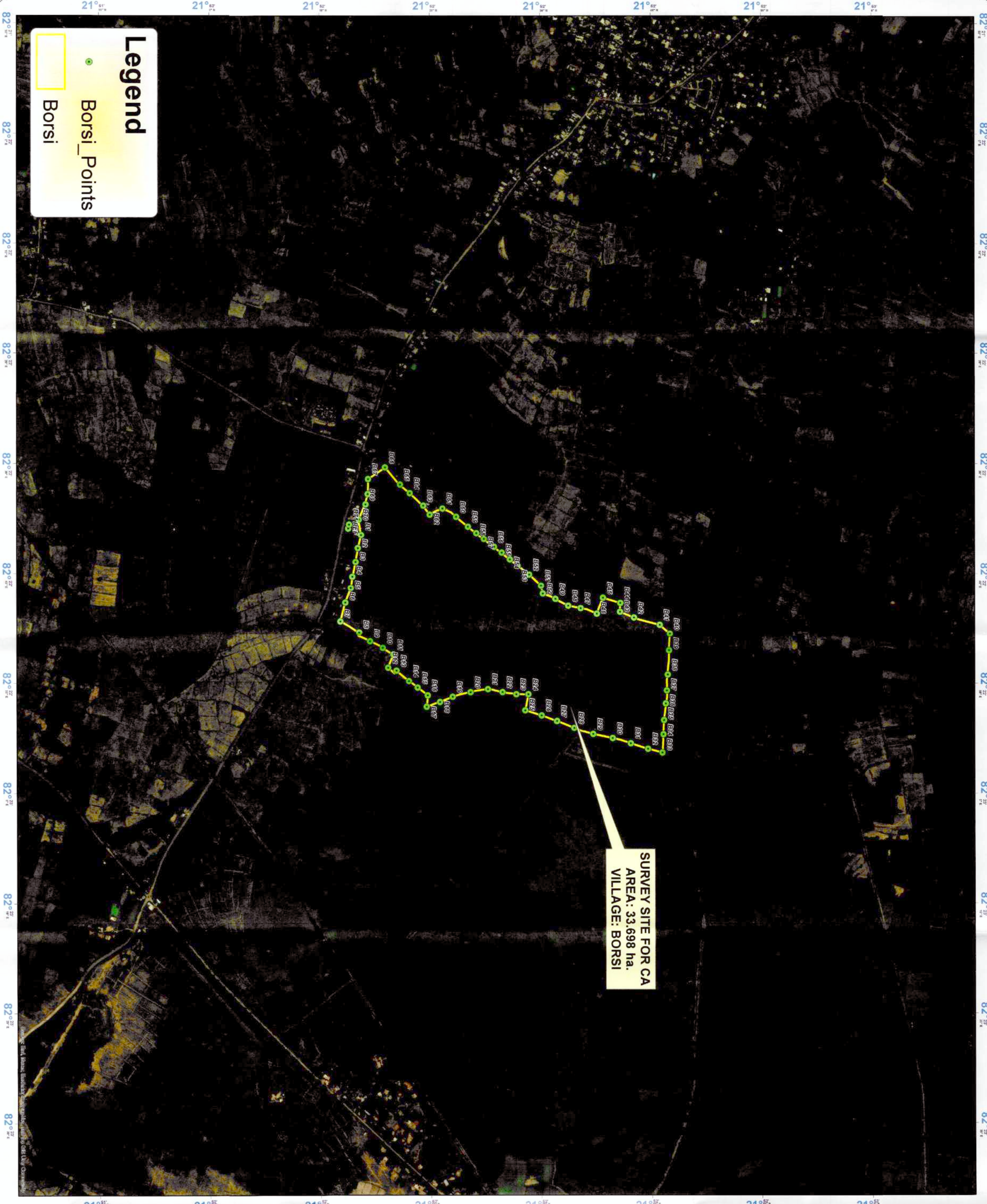
कार्यपालन अधिकारी
लो.नि.वि राष्ट्रीय राजमार्ग

उप अधिकारी
लो.नि.वि राष्ट्रीय राजमार्ग

अनुविभागीय अधिकारी
लो.नि.वि राष्ट्रीय राजमार्ग

उप-अधीक्षक
उप-अधीक्षक

GOOGLE MAP OF CA LAND SURVEY SITE OF VILLAGE: BORSI, TEHSIL: PAMGARH,
DISTRICT: JANJGIR CHAMPA, CHHATTISGARH



SURVEY SITE FOR CA
AREA: 33.698 ha.
VILLAGE: BORSI

Geographic Coordinate Systems
- WGS 1984
Projected Coordinate Systems
- WGS 1984 UTM Zone 44N

1 cm = 50 meters



1:5,000

GOOGLE MAP OF SURVEYED SITE FOR COMPENSATORY
AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha.,
PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR to
RAMANUGANJ to 2 - LANE/4 - LANE of NH-343 in
BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.

BORSI POINT DETAIL

ID	NAME	DEGREE DECIMAL	UTM	ID	NAME	DEGREE DECIMAL	UTM	ID	NAME	DEGREE DECIMAL	UTM
1	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	101	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	201	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
2	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	102	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	202	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
3	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	103	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	203	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
4	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	104	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	204	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
5	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	105	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	205	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
6	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	106	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	206	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
7	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	107	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	207	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
8	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	108	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	208	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
9	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	109	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	209	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
10	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	110	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	210	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
11	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	111	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	211	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
12	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	112	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	212	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
13	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	113	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	213	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
14	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	114	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	214	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
15	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	115	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	215	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
16	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	116	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	216	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
17	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	117	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	217	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
18	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	118	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	218	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
19	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	119	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	219	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
20	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	120	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	220	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
21	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	121	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	221	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
22	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	122	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	222	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
23	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	123	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	223	BORSI	21° 52' 30.00" N	82° 52' 30.00" E
24	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	124	BORSI	21° 52' 30.00" N	82° 52' 30.00" E	224	BORSI	21° 52' 30.00" N	82° 52' 30.00" E

SURVEY LAND DETAIL PROPOSED FOR CA

SN	DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	KHASRA NO	SURVEYED AREA	TOPOSHEET NUMBER
2	JANJGIR-CHAMPA	BALODA	JANJGIR-CHAMPA	PAMGARH	BORSI	952/1	33.698	64 K 5

SURVEYED BY



INDIRA TOWER 3rd FLOOR, INFRONT OF RAMA PORT
VAPARA VIHAR, BIL ASPUR (C.G.)
Mob:- +91-9630086220, +91-9039039883
Email:- forestsurveyingngs@gmail.com

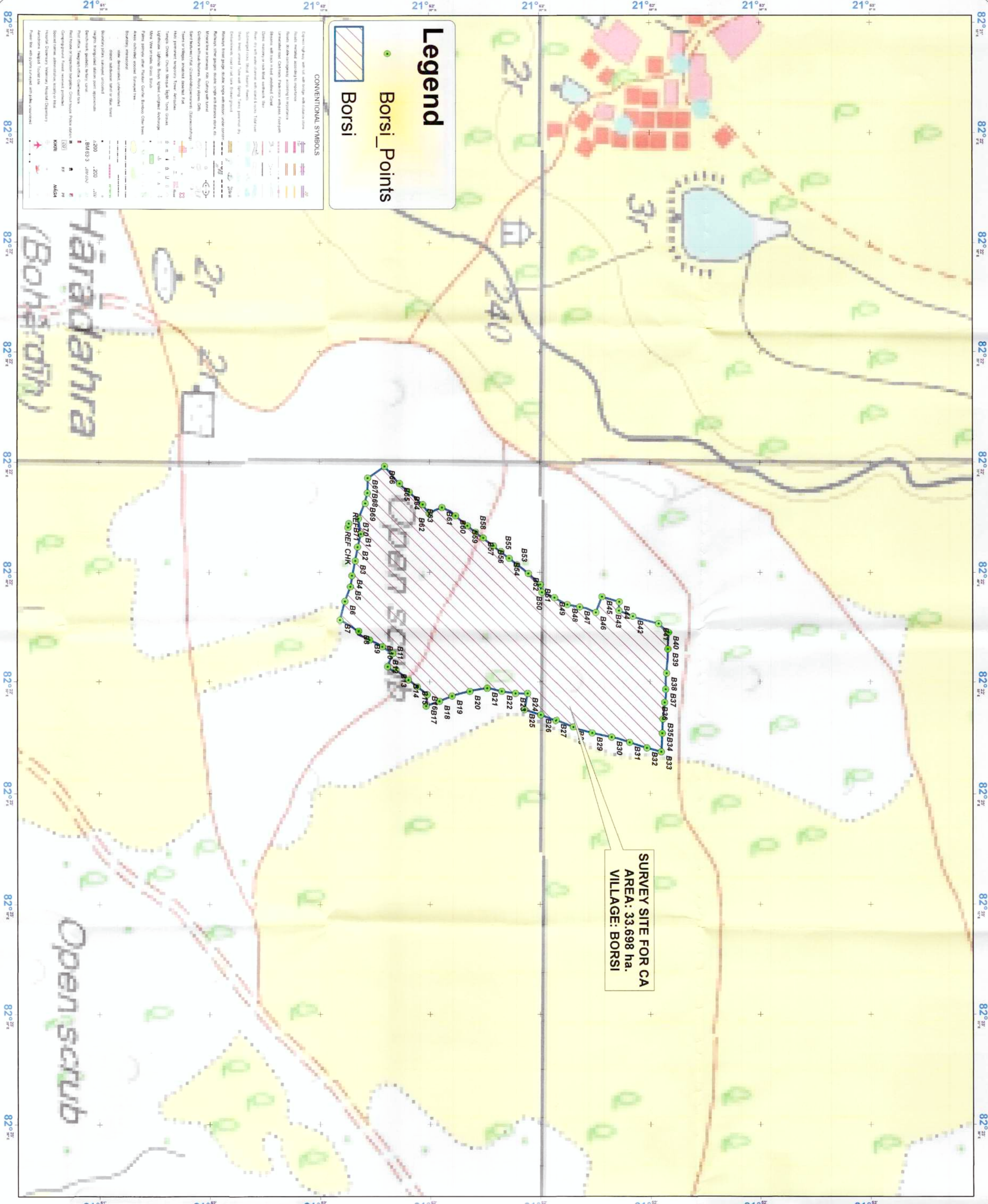
कार्यपालन अभियन्ता
लो.नि.वि राष्ट्रीय राजमार्ग

उप अभियन्ता
लो.नि.वि राष्ट्रीय राजमार्ग

अनुविभागीय अधिकारी
लो.नि.वि राष्ट्रीय राजमार्ग

उपसमाप्त अधिकारी

GEOREFERENCED MAP OF CA LAND SURVEY SITE OF VILLAGE: BORSI, TEHSIL: PAMGARH, DISTRICT: JANJGIR CHAMPA, CHHATTISGARH



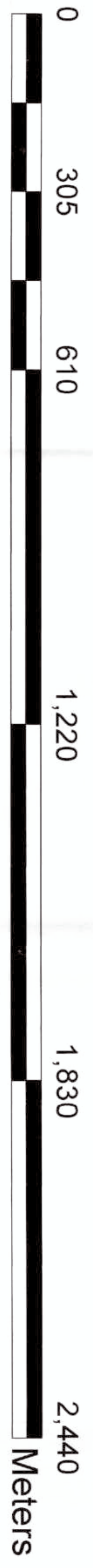
1:5,000

GEOREFERENCED MAP OF SURVEYED SITE FOR COMPENSATORY AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha., PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR to RAMANUGANJ to 2 - LANE/4 - LANE of NH-343 in BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.

BORSI POINT DETAIL											
ID	NAME	DEGREE DECIMAL	DEGREE DECIMAL	DMS	UTM EASTING	UTM NORTHING	ID	NAME	DEGREE DECIMAL	DEGREE DECIMAL	UTM
0	REF	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	28	B48	21 07 01.0	82 30 01.8	642522.340
1	REF CHK	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	29	B49	21 07 01.0	82 30 01.8	642522.340
2	B1	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	30	B50	21 07 01.0	82 30 01.8	642522.340
3	B2	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	31	B51	21 07 01.0	82 30 01.8	642522.340
4	B3	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	32	B52	21 07 01.0	82 30 01.8	642522.340
5	B4	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	33	B53	21 07 01.0	82 30 01.8	642522.340
6	B5	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	34	B54	21 07 01.0	82 30 01.8	642522.340
7	B6	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	35	B55	21 07 01.0	82 30 01.8	642522.340
8	B7	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	36	B56	21 07 01.0	82 30 01.8	642522.340
9	B8	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	37	B57	21 07 01.0	82 30 01.8	642522.340
10	B9	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	38	B58	21 07 01.0	82 30 01.8	642522.340
11	B10	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	39	B59	21 07 01.0	82 30 01.8	642522.340
12	B11	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	40	B60	21 07 01.0	82 30 01.8	642522.340
13	B12	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	41	B61	21 07 01.0	82 30 01.8	642522.340
14	B13	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	42	B62	21 07 01.0	82 30 01.8	642522.340
15	B14	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	43	B63	21 07 01.0	82 30 01.8	642522.340
16	B15	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	44	B64	21 07 01.0	82 30 01.8	642522.340
17	B16	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	45	B65	21 07 01.0	82 30 01.8	642522.340
18	B17	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	46	B66	21 07 01.0	82 30 01.8	642522.340
19	B18	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	47	B67	21 07 01.0	82 30 01.8	642522.340
20	B19	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	48	B68	21 07 01.0	82 30 01.8	642522.340
21	B20	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	49	B69	21 07 01.0	82 30 01.8	642522.340
22	B21	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	50	B70	21 07 01.0	82 30 01.8	642522.340
23	B22	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	51	B71	21 07 01.0	82 30 01.8	642522.340
24	B23	21 07 01.9	82 30 02.1	21° 07' 01.9" N 82° 30' 02.1" E	642522.340	2419086.501	52	B72	21 07 01.0	82 30 01.8	642522.340

SURVEY LAND DETAIL PROPOSED FOR CA						
SN	DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	TOPOSHEET NUMBER
2	JANJIR-CHAMPA	BALODA	JANJIR-CHAMPA	PAMGARH	BORSI	952/1

Geographic Coordinate Systems
- WGS 1984
Projected Coordinate Systems
- WGS 1984 UTM Zone 44N
1 cm = 50 meters



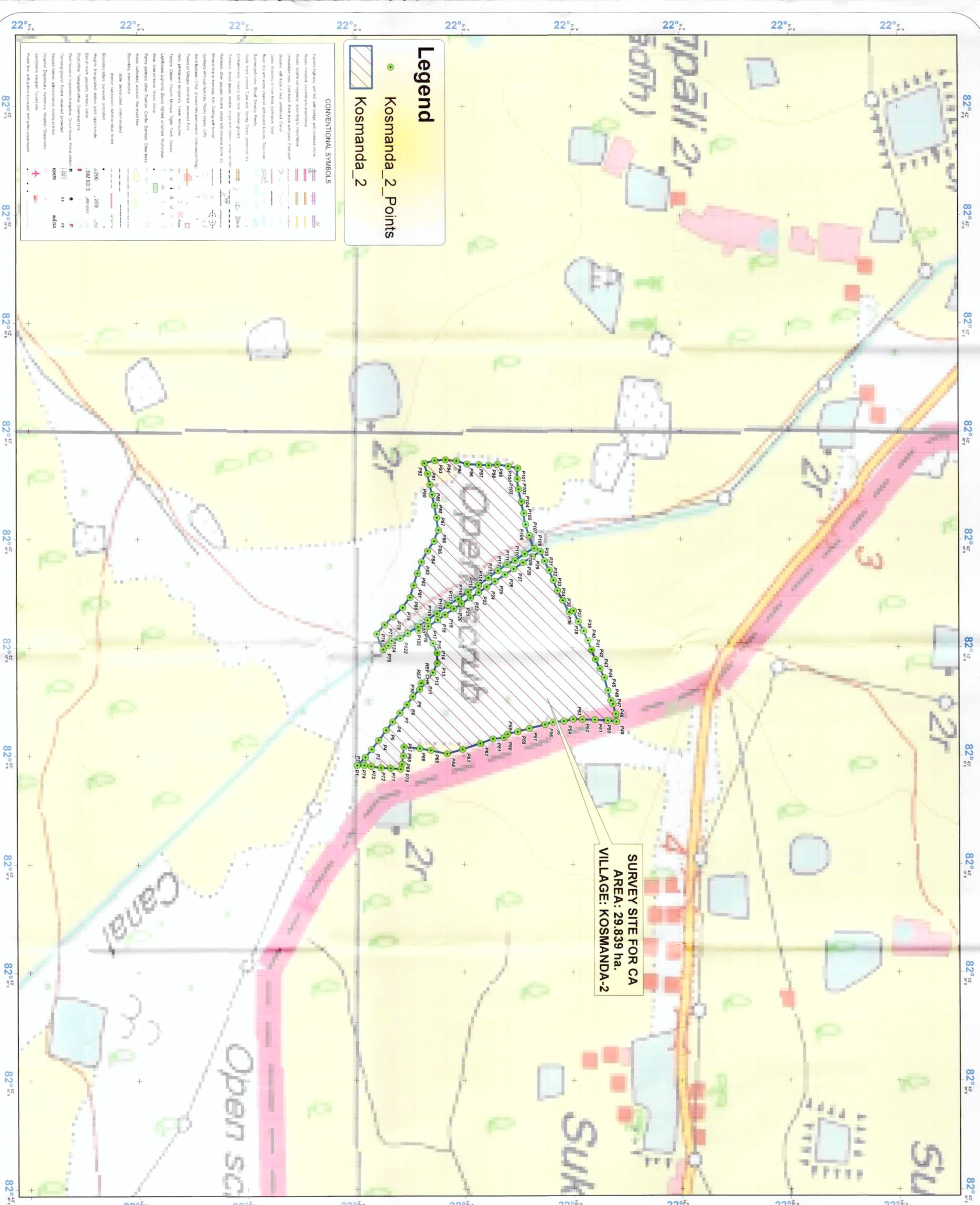
INDIRA TOWER 3rd FLOOR, INFRONT OF RAMA PORT
VYAPAR VIHAR, BIL ASPUR (C.G.)
Mob:- +91-9630086220, +91-9039039883
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Surveyed by: [Signature]
Checked by: [Signature]
Approved by: [Signature]



DISTRICT: JANJGIR CHAMPA, CHHATTISGARH



GEOREFERENCED MAP OF SURVEYED SITE FOR COMPENSATORY AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha., PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR to RAMANUJGANJ to 2 - LANE/4 - LANE of NH-343 in BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.

1:5,000



KOSANADA-2 POINT DETAIL																			
ID	NAME	DEGREE DETAIL		DMS		UTM EASTING		UTM NORTHING		ID	NAME	DEGREE DETAIL		DMS		UTM EASTING		UTM NORTHING	
		LAT	LONG	LAT	LONG	LAT	LONG	LAT	LONG			LAT	LONG	LAT	LONG	LAT	LONG		
1	Off	22 04 00	82 14 18	22 27 21 N	82 42 33 E	676864.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
2	Ch	22 04 00	82 14 00	22 27 21 N	82 42 33 E	676869.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
3	P	22 04 00	82 13 59	22 27 21 N	82 42 33 E	676870.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
4	P	22 04 01	82 13 58	22 27 21 N	82 42 34 E	676872.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
5	P	22 04 01	82 13 57	22 27 21 N	82 42 35 E	676874.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
6	P	22 04 00	82 13 56	22 27 21 N	82 42 35 E	676875.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
7	P	22 04 01	82 13 55	22 27 21 N	82 42 36 E	676877.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
8	P	22 04 00	82 13 54	22 27 21 N	82 42 36 E	676878.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
9	P	22 04 00	82 13 53	22 27 21 N	82 42 37 E	676880.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
10	P	22 04 00	82 13 52	22 27 21 N	82 42 38 E	676882.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
11	P	22 04 01	82 13 51	22 27 21 N	82 42 39 E	676884.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
12	P	22 04 00	82 13 50	22 27 21 N	82 42 40 E	676886.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
13	P	22 04 00	82 13 49	22 27 21 N	82 42 41 E	676888.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
14	P	22 04 00	82 13 48	22 27 21 N	82 42 42 E	676890.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
15	P	22 04 00	82 13 47	22 27 21 N	82 42 43 E	676892.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
16	P	22 04 00	82 13 46	22 27 21 N	82 42 44 E	676894.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
17	P	22 04 00	82 13 45	22 27 21 N	82 42 45 E	676896.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
18	P	22 04 00	82 13 44	22 27 21 N	82 42 46 E	676898.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
19	P	22 04 00	82 13 43	22 27 21 N	82 42 47 E	676900.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
20	P	22 04 00	82 13 42	22 27 21 N	82 42 48 E	676902.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
21	P	22 04 00	82 13 41	22 27 21 N	82 42 49 E	676904.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
22	P	22 04 00	82 13 40	22 27 21 N	82 42 50 E	676906.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
23	P	22 04 00	82 13 39	22 27 21 N	82 42 51 E	676908.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
24	P	22 04 00	82 13 38	22 27 21 N	82 42 52 E	676910.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
25	P	22 04 00	82 13 37	22 27 21 N	82 42 53 E	676912.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
26	P	22 04 00	82 13 36	22 27 21 N	82 42 54 E	676914.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
27	P	22 04 00	82 13 35	22 27 21 N	82 42 55 E	676916.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
28	P	22 04 00	82 13 34	22 27 21 N	82 42 56 E	676918.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
29	P	22 04 00	82 13 33	22 27 21 N	82 42 57 E	676920.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
30	P	22 04 00	82 13 32	22 27 21 N	82 42 58 E	676922.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
31	P	22 04 00	82 13 31	22 27 21 N	82 42 59 E	676924.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
32	P	22 04 00	82 13 30	22 27 21 N	82 43 00 E	676926.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
33	P	22 04 00	82 13 29	22 27 21 N	82 43 01 E	676928.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
34	P	22 04 00	82 13 28	22 27 21 N	82 43 02 E	676930.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
35	P	22 04 00	82 13 27	22 27 21 N	82 43 03 E	676932.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
36	P	22 04 00	82 13 26	22 27 21 N	82 43 04 E	676934.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
37	P	22 04 00	82 13 25	22 27 21 N	82 43 05 E	676936.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
38	P	22 04 00	82 13 24	22 27 21 N	82 43 06 E	676938.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
39	P	22 04 00	82 13 23	22 27 21 N	82 43 07 E	676940.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
40	P	22 04 00	82 13 22	22 27 21 N	82 43 08 E	676942.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
41	P	22 04 00	82 13 21	22 27 21 N	82 43 09 E	676944.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
42	P	22 04 00	82 13 20	22 27 21 N	82 43 10 E	676946.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
43	P	22 04 00	82 13 19	22 27 21 N	82 43 11 E	676948.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
44	P	22 04 00	82 13 18	22 27 21 N	82 43 12 E	676950.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
45	P	22 04 00	82 13 17	22 27 21 N	82 43 13 E	676952.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
46	P	22 04 00	82 13 16	22 27 21 N	82 43 14 E	676954.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
47	P	22 04 00	82 13 15	22 27 21 N	82 43 15 E	676956.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
48	P	22 04 00	82 13 14	22 27 21 N	82 43 16 E	676958.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
49	P	22 04 00	82 13 13	22 27 21 N	82 43 17 E	676960.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
50	P	22 04 00	82 13 12	22 27 21 N	82 43 18 E	676962.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
51	P	22 04 00	82 13 11	22 27 21 N	82 43 19 E	676964.99		24 08 00	82 44 24	22 04 01	82 13 99	22 27 21 N	82 42 31 E	676866.00		24 08 01	82 14 13	24 08 01	82 14 13
52																			

SURVEY LAND DETAIL PROPOSED FOR CA

DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	KHASRA NO	SURVEYED AREA	TOPOSHEET NUMBER
JANJIGIR-CHAMPA	CHAMPA	JANJIGIR-CHAMPA	CHAMPA	KOSMANDA-2	879	29.839	64 J 12

Geographic Coordinate Systems
- WGS 1984
Projected Coordinate Systems
- WGS 1984 UTM Zone 44N

1 cm = 50 meters

1 cm = 50 meters



SURVEYED BY



FORESIGHT SURVEYING & CONSTRUCTION

INDIRA TOWER, 3rd FLOOR, INFRONT OF
VYAPAR VIHAR, BILASPUR (C.G.)
Mob:- +91-9630086220, +91-9039039883
Email:- foreightsurveying.cons@gmail.com

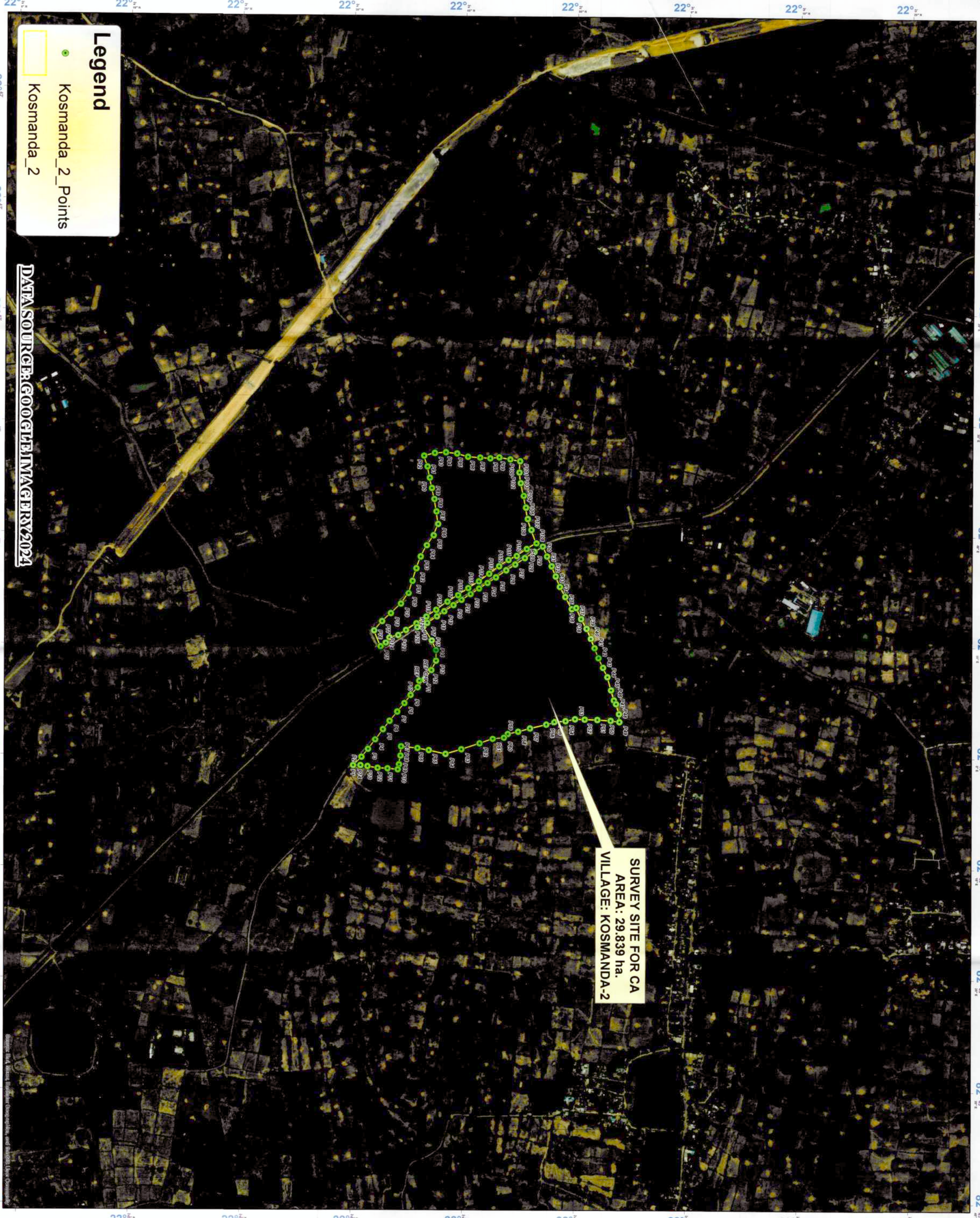
कार्यपालन अभियंता
लो.नि.वि राष्ट्रीय राजमार्ग
संभाग अंबिकापुर (छ.ग.)

उप अभियंता
लो.नि.वि राष्ट्रीय राजमार्ग
उपसंभाग अंबिकापुर

अनुविभागीय अधिकारी
लो. नि. वि राठौष राजमार्ग
उपमंडला अधिकार

Ans
 उत्तर - प्रिन्सिपल फिजिक्स
 हा जीके, क्विज
Alu
 अलग-अलग-अलग
 अलग-अलग (व. न.)
 अलग-अलग-अलग

GOOGLE MAP OF CA LAND SURVEY SITE OF VILLAGE: KOSMANDA-2, TEHSIL: CHAMPA, DISTRICT: JANJGIR CHAMPA, CHHATTISGARH



GOOGLE MAP OF SURVEYED SITE FOR COMPENSATORY AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha., PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR TO RAMANUGANJ TO 2 - LANE/4 - LANE of NH-343 in BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.

1:5,000

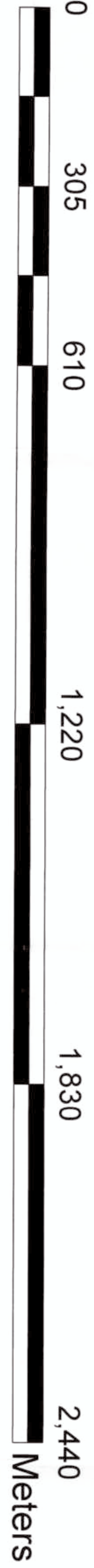
KOSMANDA-2 POINT DETAIL											
ID	NAME	DEGREE DECIMAL	DMS	UTM	ID	NAME	DEGREE DECIMAL	DMS	UTM	ID	NAME
0	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
1	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
2	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
3	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
4	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
5	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
6	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
7	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
8	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
9	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
10	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
11	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
12	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
13	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
14	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
15	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
16	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
17	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
18	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
19	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
20	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
21	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
22	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
23	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
24	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
25	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
26	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
27	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
28	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
29	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
30	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
31	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
32	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
33	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
34	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
35	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
36	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
37	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
38	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
39	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
40	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56
41	18E 01K	22.04360	82.71478	227236.2 N, 627423.7 E	679884.50	243824.42	42.342	22.04703	82.71387	227231.7 N, 627420.4 E	679880.56

SURVEY LAND DETAIL PROPOSED FOR CA					
DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	KLASRA NO
JANJIGIR-CHAMPA	CHAMPA	JANJIGIR-CHAMPA	CHAMPA	KOSMANDA-2	879

SURVEYED AREA	TOPOSHEET NUMBER
29.839	64 J 12

Geographic Coordinate Systems
- WGS 1984
Projected Coordinate Systems
- WGS 1984 UTM Zone 44N

1 cm = 50 meters



SURVEYED BY

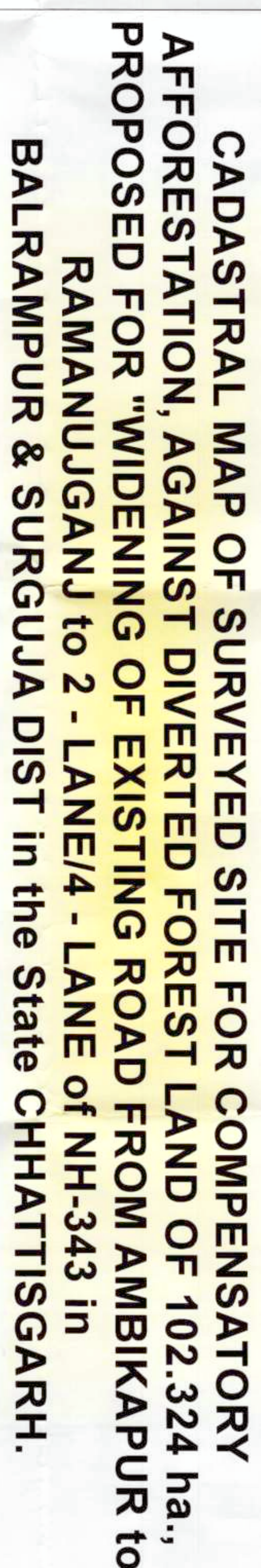
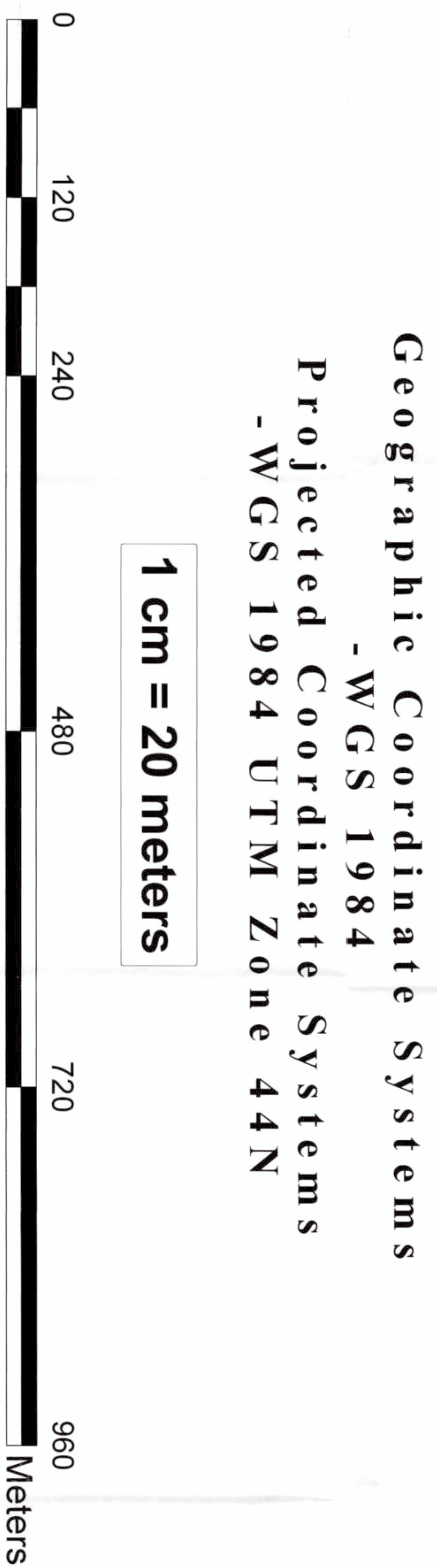
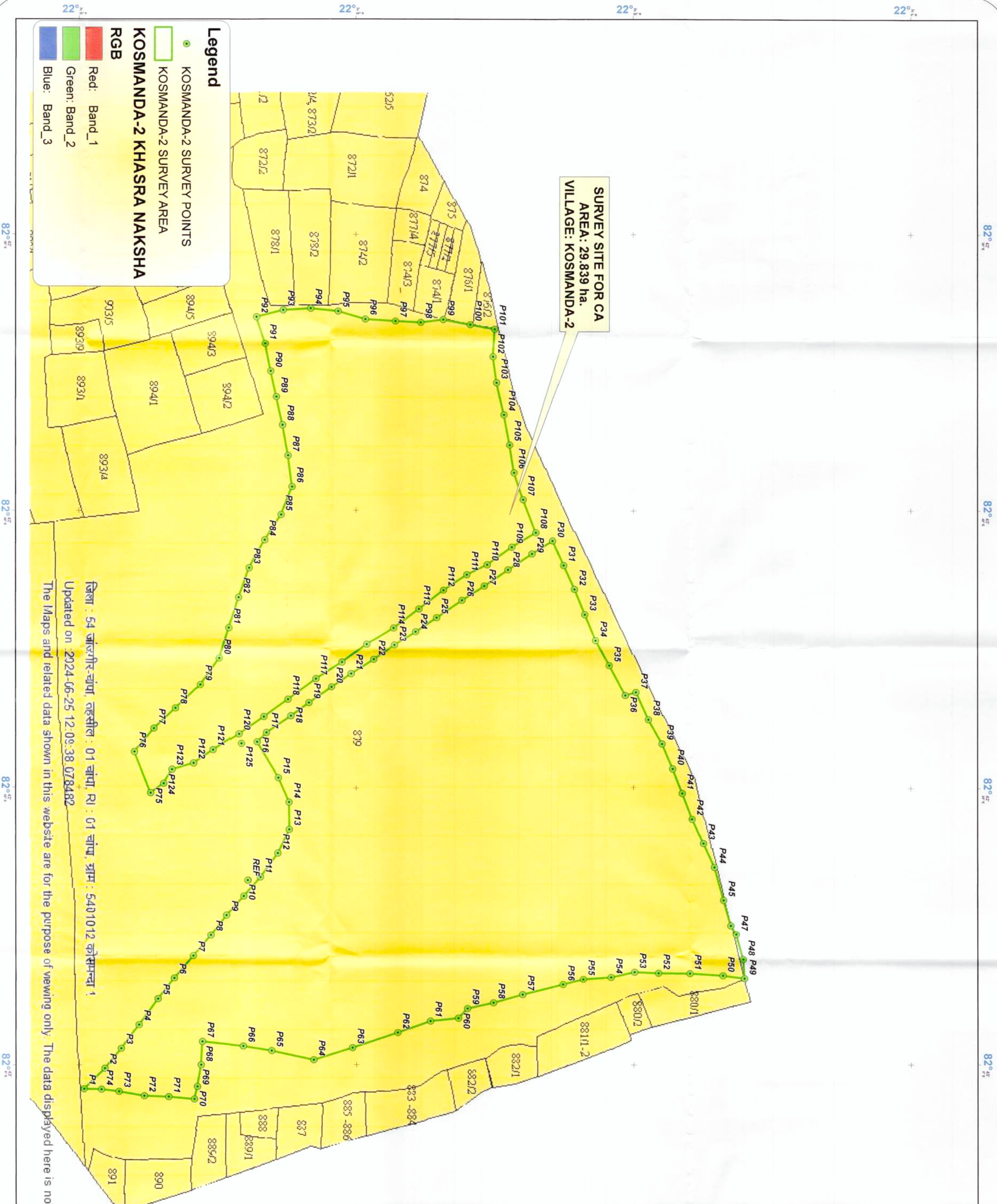


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सर्वेक्षण अभियंता
लोकेश्वर राजभारत
उपसर्वेक्षण अभियंता
अशोक कुमार

अनुमोदित अभियंता
लोकेश्वर राजभारत
अनुमोदित अभियंता
अशोक कुमार

**SURVEY SITE MAP SUPERIMPOSED ON CADASTRAL MAP OF VILLAGE: KOSMANDA-2,
TEHSIL: CHAMPA, DISTRICT: JANJGIR CHAMPA, CHHATTISGARH**



KOSMANDA-2 POINT DETAIL

[illegible]

SURVEY LAND DETAIL PROPOSED FOR CA							
DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	KHASRA NO	SURVEYED AREA	TOPOSHEET NUMBER
JANJIGIR-CHAMPA	CHAMPA	JANJIGIR-CHAMPA	CHAMPA	KOSMANDA-2	879	29.839	64 J 12

SURVEYED BY

FOREIGNER SURVEYING & CONSTRUCTION

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कार्यपालन अभियंता
लो.नि.वि राष्ट्रीय राजमार्ग
उपसंभाग अठिकानुर (छ.ग.)


उप अभियंता
लो.नि.वि राष्ट्रीय राजमार्ग
उपसंभाग अठिकानुर


अनुविभागीय अधिकारी
लो.नि.वि राष्ट्रीय राजमार्ग
उपसंभाग अठिकानुर

Ans
 वेदों की रचना अग्नि वेद की रचना ऋषि
 कवि ने की थी।
 अथर्व वेद की रचना ऋषि
 अथर्व ने की थी।
 यजुर्वेद की रचना ऋषि
 यजुर्वेद ने की थी।
 सामवेद की रचना ऋषि
 सामवेद ने की थी।

GOOGLE MAP OF CA LAND SURVEY SITE OF VILLAGE: KOSMANDA-1, TEHSIL: CHAMPA, DISTRICT: JANJGIR CHAMPA, CHHATTISGARH



1:5,000

GOOGLE MAP OF SURVEYED SITE FOR COMPENSATORY AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha., PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR to RAMANUGANJ to 2 - LANE/4 - LANE of NH-343 in BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.

KOSMANDA-1 POINT DETAIL

PID	NAME	DEGREE DECIMAL		DMS		UTM		PID	NAME	DEGREE DECIMAL		DMS		UTM	
		LAT_Y	LONG_X	LAT_Y	LONG_X	UTM_EASTING	UTM_NORTHING			LAT_Y	LONG_X	LAT_Y	LONG_X	UTM_EASTING	UTM_NORTHING
0	REF	22 042500	82 715401	22°23'N	82°42'55.4"E	677031.43	2438525.84	18	K17	22 042500	82 713997	22°23'30"N	82°42'50.4"E	676886.52	2438524.21
1	REF CHK	22 042500	82 715401	22°23'30"N	82°42'55.4"E	677031.43	2438525.84	19	K18	22 042299	82 714203	22°23'23.2"N	82°42'51.1"E	676908.04	2438502.27
2	K1	22 041800	82 716599	22°23'05"N	82°42'59.6"E	677165.94	2438449.72	20	K19	22 042000	82 714401	22°23'12"N	82°42'51.8"E	676928.88	2438469.35
3	K2	22 041901	82 716400	22°23'08"N	82°42'59"E	677165.34	2438460.68	21	K20	22 041800	82 714500	22°23'05"N	82°42'52.2"E	676939.37	2438447.29
4	K3	22 042101	82 716103	22°23'16"N	82°42'58"E	677164.38	2438462.51	22	K21	22 041599	82 714699	22°22'59"N	82°42'52.9"E	676960.10	2438425.34
5	K4	22 042299	82 715897	22°23'23"N	82°42'57"E	677082.87	2438504.24	23	K22	22 041300	82 714897	22°22'58"N	82°42'53.6"E	676980.95	2438392.42
6	K5	22 042500	82 715699	22°23'30"N	82°42'56"E	677082.14	2438503.18	24	K23	22 041100	82 714996	22°22'54"N	82°42'54"E	676991.43	2438370.36
7	K6	22 042700	82 715401	22°23'37"N	82°42'55.4"E	677031.18	2438548.01	25	K24	22 040899	82 715202	22°22'57"N	82°42'54.7"E	677012.95	2438348.42
8	K7	22 042900	82 715202	22°23'44"N	82°42'54.7"E	677010.46	2438569.95	26	K25	22 040600	82 715401	22°22'52"N	82°42'55.4"E	677033.95	2438315.49
9	K8	22 043100	82 714897	22°23'47"N	82°42'53.6"E	676978.71	2438591.78	27	K26	22 040400	82 715599	22°22'45"N	82°42'56.2"E	677054.92	2438293.55
10	K9	22 043300	82 714699	22°23'50"N	82°42'52.9"E	676958.11	2438600.53	28	K27	22 040100	82 715897	22°22'44"N	82°42'57.2"E	677085.61	2438260.74
11	K10	22 043400	82 714500	22°23'56"N	82°42'52.2"E	676937.38	2438624.47	29	K28	22 040300	82 716003	22°22'55"N	82°42'57.6"E	677096.38	2438283.04
12	K11	22 043600	82 714203	22°23'57"N	82°42'51.1"E	676896.42	2438646.30	30	K29	22 040500	82 716103	22°22'58"N	82°42'58"E	677106.25	2438316.31
13	K12	22 043501	82 713997	22°23'56"N	82°42'50.4"E	676865.28	2438653.08	31	K30	22 040800	82 716202	22°22'56"N	82°42'58.3"E	677116.24	2438339.60
14	K13	22 043400	82 713699	22°23'56"N	82°42'49.3"E	676864.69	2438623.54	32	K31	22 041100	82 716301	22°22'58"N	82°42'58.7"E	677126.10	2438371.87
15	K14	22 043301	82 713501	22°23'55"N	82°42'48.6"E	676864.34	2438612.33	33	K32	22 041300	82 716400	22°22'58"N	82°42'59"E	677136.09	2438394.16
16	K15	22 042999	82 713699	22°23'54"N	82°42'49.3"E	676865.19	2438579.19	34	K33	22 041599	82 716499	22°22'59"N	82°42'59.4"E	677145.96	2438427.43
17	K16	22 042801	82 713898	22°23'54.1"N	82°42'50"E	676875.91	2438557.46	35	K34	22 042299	82 713997	22°23'52.9"N	82°42'50.4"E	676886.77	2438502.03

SURVEY LAND DETAIL PROPOSED FOR CA

DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	KHASRA NO	SURVEYED AREA	TOPOSHEET NUMBER
JANJIR-CHAMPA	CHAMPA	JANJIR-CHAMPA	CHAMPA	KOSMANDA-1	892/1	4.980	64 J 12

Geographic Coordinate Systems
- WGS 1984
Projected Coordinate Systems
- WGS 1984 UTM Zone 44N

1 cm = 50 meters



SURVEYED BY



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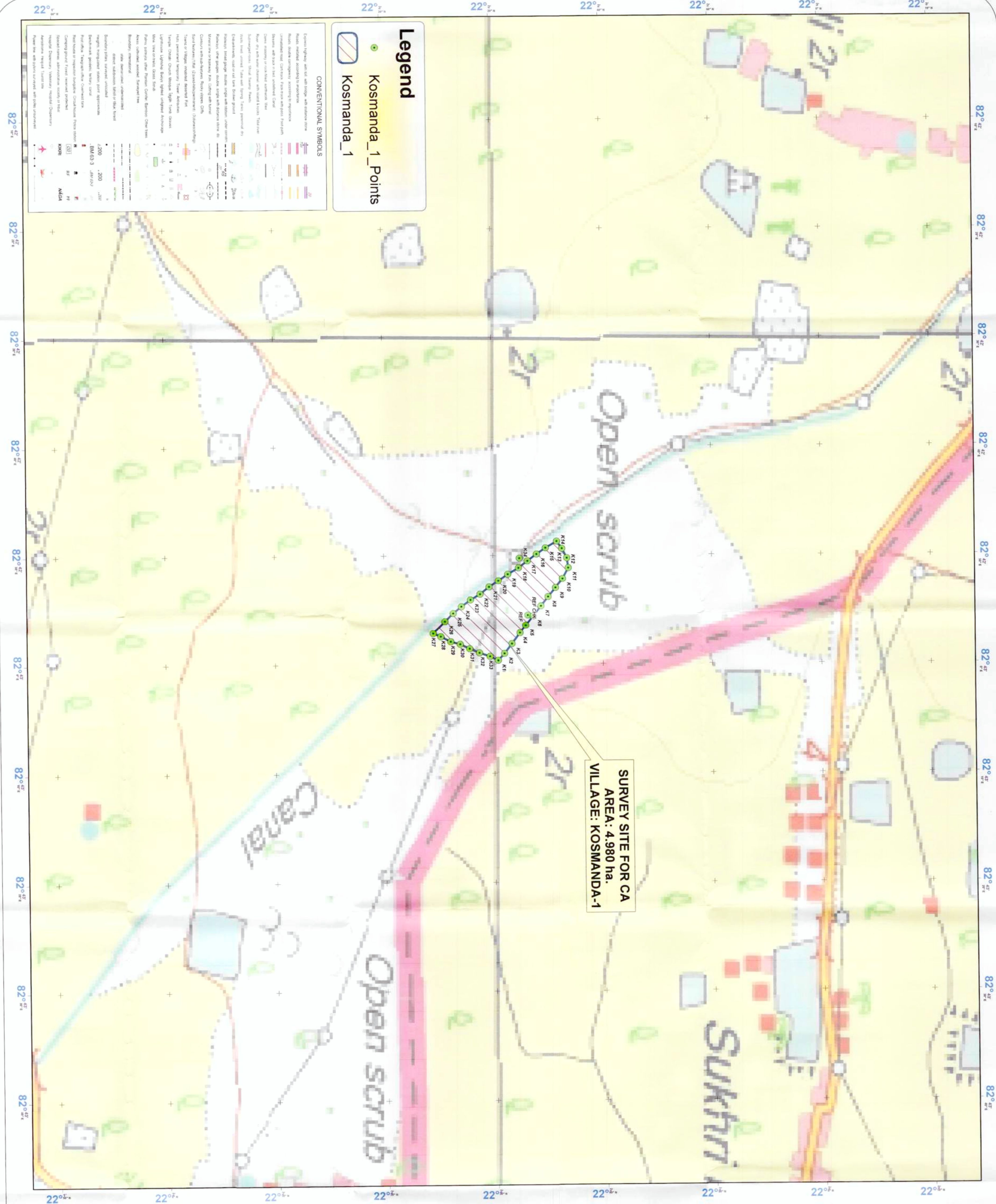
भारतीय सर्वेक्षण
को.लि.वि राष्ट्रीय राजमार्ग
संपन्न अधिकार (छ.ग.)

उप सर्वेक्षण अधिकार
को.लि.वि राष्ट्रीय राजमार्ग
उपसंपन्न अधिकार

अतिरिक्त अधिकारी
को.लि.वि राष्ट्रीय राजमार्ग
उपसंपन्न अधिकार

अतिरिक्त अधिकारी
को.लि.वि राष्ट्रीय राजमार्ग
उपसंपन्न अधिकार

GEOREFERENCED MAP OF CA LAND SURVEY SITE OF VILLAGE: KOSMANDA-1, TEHSIL: CHAMPA, DISTRICT: JANJGIR CHAMPA, CHHATTISGARH



Geographic Coordinate Systems
- WGS 1984
Projected Coordinate Systems
- WGS 1984 UTM Zone 44N

1 cm = 50 meters



1:5,000



GEOREFERENCED MAP OF SURVEYED SITE FOR COMPENSATORY AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha., PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR to RAMANUGANJ to 2 - LANE/4 - LANE of NH-343 in BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.

KOSMANDA-1 POINT DETAIL

PID	NAME	DEGREE DECIMAL		DMS		UTM		PID	NAME	DEGREE DECIMAL		DMS		UTM	
		LAT_Y	LONG_X	LAT_Y	LONG_X	UTM EASTING	UTM NORTHING			LAT_Y	LONG_X	LAT_Y	LONG_X	UTM EASTING	UTM NORTHING
0	REF	22.042500	82.715401	22°23'N	82°42'55.4"E	677031.43	2438525.84	18	K17	22.042500	82.715987	22°23'30"N	82°42'55.4"E	676886.52	2438524.21
1	REF CH	22.042500	82.715401	22°23'30"N	82°42'55.4"E	677031.43	2438525.84	19	K18	22.042500	82.714203	22°23'30"N	82°42'51.1"E	676908.04	2438502.27
2	K1	22.041800	82.716599	22°23'05"N	82°42'59.8"E	677155.94	2438449.72	20	K19	22.042000	82.714401	22°23'12"N	82°42'51.8"E	676928.88	2438469.35
3	K2	22.041901	82.716400	22°23'08"N	82°42'59"E	677155.94	2438460.68	21	K20	22.041800	82.714600	22°23'05"N	82°42'52.2"E	676960.10	2438425.34
4	K3	22.042101	82.716103	22°23'12"N	82°42'58"E	677104.38	2438482.51	22	K21	22.041599	82.714699	22°22'59"N	82°42'52.9"E	676960.10	2438392.42
5	K4	22.042298	82.715897	22°23'32"N	82°42'57.2"E	677082.87	2438504.24	23	K22	22.041300	82.714897	22°22'58"N	82°42'54"E	676991.43	2438370.36
6	K5	22.042500	82.715899	22°23'30"N	82°42'55"E	677082.14	2438505.18	24	K23	22.041100	82.714896	22°22'58"N	82°42'54.7"E	677012.95	2438346.42
7	K6	22.042700	82.715401	22°23'37"N	82°42'54.7"E	677031.18	2438504.01	25	K24	22.040899	82.715202	22°22'57"N	82°42'54.7"E	677033.79	2438315.48
8	K7	22.042900	82.715202	22°23'47"N	82°42'54.7"E	677010.46	2438509.96	26	K25	22.040800	82.715401	22°22'56"N	82°42'55.4"E	677054.52	2438293.55
9	K8	22.043100	82.714897	22°23'57"N	82°42'53.6"E	676978.71	2438501.78	27	K26	22.040400	82.715897	22°22'54"N	82°42'57.2"E	677086.51	2438260.74
10	K9	22.043200	82.714699	22°23'58"N	82°42'52.9"E	676968.11	2438502.53	28	K27	22.040100	82.715897	22°22'54"N	82°42'57.2"E	677095.38	2438250.04
11	K10	22.043400	82.714500	22°23'58"N	82°42'52.2"E	676968.38	2438504.47	29	K28	22.040300	82.716003	22°22'55"N	82°42'57.6"E	677096.25	243816.31
12	K11	22.043600	82.714203	22°23'57"N	82°42'51.1"E	676968.42	2438506.30	30	K29	22.040000	82.716103	22°22'56"N	82°42'58"E	677106.24	2438338.60
13	K12	22.043501	82.713989	22°23'56"N	82°42'50.4"E	676965.28	2438505.08	31	K30	22.040000	82.716202	22°22'56"N	82°42'58.7"E	677126.10	2438337.87
14	K13	22.043400	82.713699	22°23'56"N	82°42'49.3"E	676964.69	2438503.54	32	K31	22.041100	82.716301	22°22'58"N	82°42'58.7"E	677136.09	2438394.16
15	K14	22.043400	82.713500	22°23'56"N	82°42'48.3"E	676964.34	2438501.23	33	K32	22.041300	82.716400	22°22'58"N	82°42'59"E	677145.96	2438427.43
16	K15	22.042999	82.713899	22°23'47"N	82°42'49.3"E	676965.19	2438507.19	34	K33	22.041599	82.716499	22°22'58"N	82°42'59.4"E	677155.96	2438427.43
17	K16	22.042801	82.713888	22°23'41"N	82°42'50"E	676975.91	2438507.46	35	K34	22.042299	82.713897	22°23'32"N	82°42'50.4"E	676986.77	2438502.03

SURVEY LAND DETAIL PROPOSED FOR CA

DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	KHASRA NO	SURVEYED AREA	TOPOSHEET NUMBER
JANJGIR-CHAMPA	CHAMPA	JANJGIR-CHAMPA	CHAMPA	KOSMANDA-1	892/1	4.980	64 J 12

SURVEYED BY

FORESTRIGHT SURVEYING & CONSTRUCTION



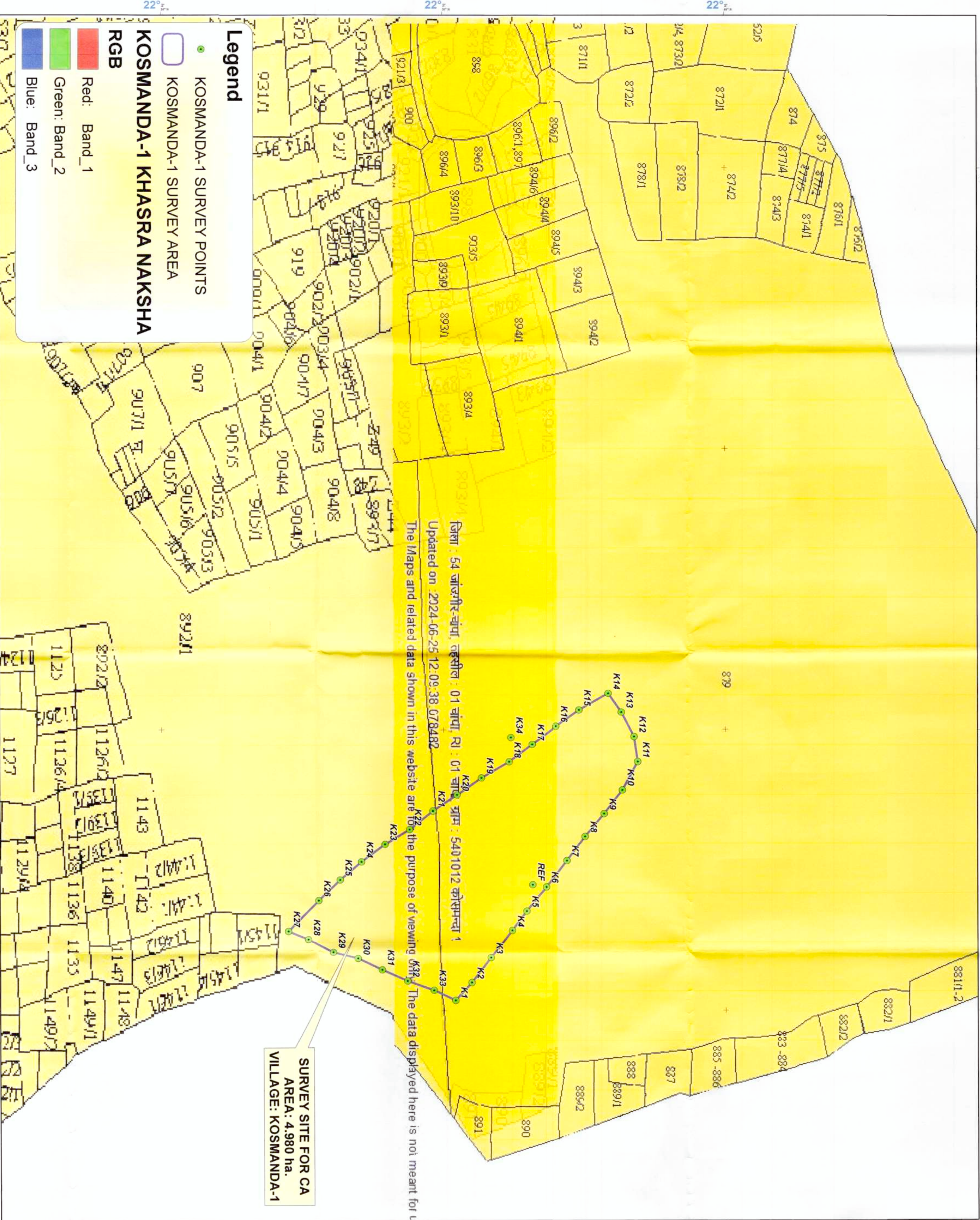
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कार्यालय अभियंता
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चंपा अभियंता (छ.ग.)

उप अभियंता
लो.नि.वि.राष्ट्रीय राजमार्ग
उपचंपा अभियंता

अनुमोदित अभियंता
लो.नि.वि.राष्ट्रीय राजमार्ग
अनुमोदित अभियंता

SURVEY SITE MAP SUPERIMPOSED ON CADASTRAL MAP OF VILLAGE: KOSMANDA-1, TEHSIL: CHAMPA, DISTRICT: JANJGIR CHAMPA, CHHATTISGARH



CADASTRAL MAP OF SURVEYED SITE FOR COMPENSATORY AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha., PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR to RAMANUGANJ to 2 - LANE/4 - LANE of NH-343 in BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.



1:2,000

KOSMANDA-1 POINT DETAIL

FID	NAME	DEGREE DECIMAL		DMS		UTM		FID	NAME	DEGREE DECIMAL		DMS		UTM	
		LAT_Y	LONG_X	LAT_Y	LONG_X	UTM EASTING	UTM NORTHING			LAT_Y	LONG_X	LAT_Y	LONG_X	UTM EASTING	UTM NORTHING
0	REF	22 042500	82 715401	22°23'N	82°42'55.4"E	677031.43	2438525.94	18	K17	22 042500	82 713987	22°23'N	82°42'50.4"E	676986.52	2438524.21
1	REF CHK	22 042500	82 715401	22°23'N	82°42'55.4"E	677031.43	2438525.94	19	K18	22 042599	82 714203	22°23'21"N	82°42'51.1"E	676990.04	2438502.27
2	K1	22 041800	82 716589	22°23'05"N	82°42'59.8"E	677155.54	2438449.72	20	K19	22 042000	82 714401	22°23'17"N	82°42'51.8"E	676928.88	2438469.35
3	K2	22 041901	82 716400	22°23'0.8"N	82°42'59.8"E	677155.54	2438469.68	21	K20	22 041800	82 714500	22°23'05"N	82°42'59.2"E	676939.37	2438447.29
4	K3	22 042101	82 716103	22°23'16"N	82°42'58.6"E	677104.36	2438482.51	22	K21	22 041599	82 714599	22°22'59"N	82°42'59.9"E	676960.10	2438425.34
5	K4	22 042299	82 715897	22°23'23"N	82°42'57.2"E	677082.87	2438504.24	23	K22	22 041300	82 714897	22°22'58"N	82°42'55.6"E	676991.43	2438370.36
6	K5	22 042500	82 715698	22°23'31"N	82°42'56.5"E	677051.18	2438526.18	24	K23	22 041100	82 714986	22°22'58"N	82°42'54.7"E	677012.55	2438346.42
7	K6	22 042700	82 715401	22°23'37"N	82°42'55.4"E	677031.18	2438548.01	25	K24	22 040899	82 715392	22°22'27"N	82°42'55.9"E	677033.79	2438315.49
8	K7	22 042999	82 715897	22°23'43"N	82°42'54.7"E	677010.46	2438569.96	26	K25	22 040600	82 715401	22°22'56"N	82°42'55.4"E	677054.52	2438393.55
9	K8	22 043100	82 715202	22°23'47"N	82°42'54.7"E	676978.71	2438591.78	27	K26	22 040400	82 715899	22°22'55.4"N	82°42'56.2"E	677065.81	2438360.74
10	K9	22 043400	82 714599	22°23'55"N	82°42'52.7"E	676958.11	2438624.47	28	K27	22 040100	82 716003	22°22'54.4"N	82°42'51.7"E	677096.36	2438383.04
11	K10	22 043600	82 714500	22°23'57"N	82°42'52.7"E	676958.11	2438646.30	29	K28	22 040300	82 716003	22°22'55.1"N	82°42'51.6"E	677116.24	2438316.31
12	K11	22 043800	82 714203	22°23'57"N	82°42'51.1"E	676965.42	2438646.30	30	K29	22 040600	82 716202	22°22'56.2"N	82°42'58.3"E	677106.25	2438338.60
13	K12	22 043501	82 713987	22°23'56"N	82°42'50.4"E	676985.28	2438655.08	31	K30	22 040800	82 716202	22°22'56.2"N	82°42'58.3"E	677126.10	2438371.87
14	K13	22 043400	82 713989	22°23'56.2"N	82°42'49.5"E	676984.69	2438623.54	32	K31	22 041100	82 716301	22°22'58"N	82°42'58.7"E	677135.09	2438394.16
15	K14	22 043301	82 713501	22°23'55.9"N	82°42'48.5"E	676984.34	2438612.33	33	K32	22 041300	82 716400	22°22'58.8"N	82°42'59.4"E	677145.96	2438427.43
16	K15	22 042999	82 713989	22°23'54.8"N	82°42'49.5"E	676985.19	2438579.19	34	K33	22 041599	82 716499	22°22'59.8"N	82°42'59.4"E	677155.96	2438457.77
17	K16	22 042801	82 713989	22°23'54.1"N	82°42'50.4"E	676975.91	2438557.46	35	K34	22 042299	82 713987	22°23'23"N	82°42'50.4"E	676986.52	2438502.03

SURVEY LAND DETAIL PROPOSED FOR CA

DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	KHASRA NO	SURVEYED AREA	TOPOSHEET NUMBER
JANJGIR-CHAMPA	CHAMPA	JANJGIR-CHAMPA	CHAMPA	KOSMANDA-1	879, 892/1	4.980	64 J 12

Geographic Coordinate Systems
- WGS 1984
Projected Coordinate Systems
- WGS 1984 UTM Zone 44N

1 cm = 20 meters



SURVEYED BY

FORESTRIGHT SURVEYING & CONSTRUCTION

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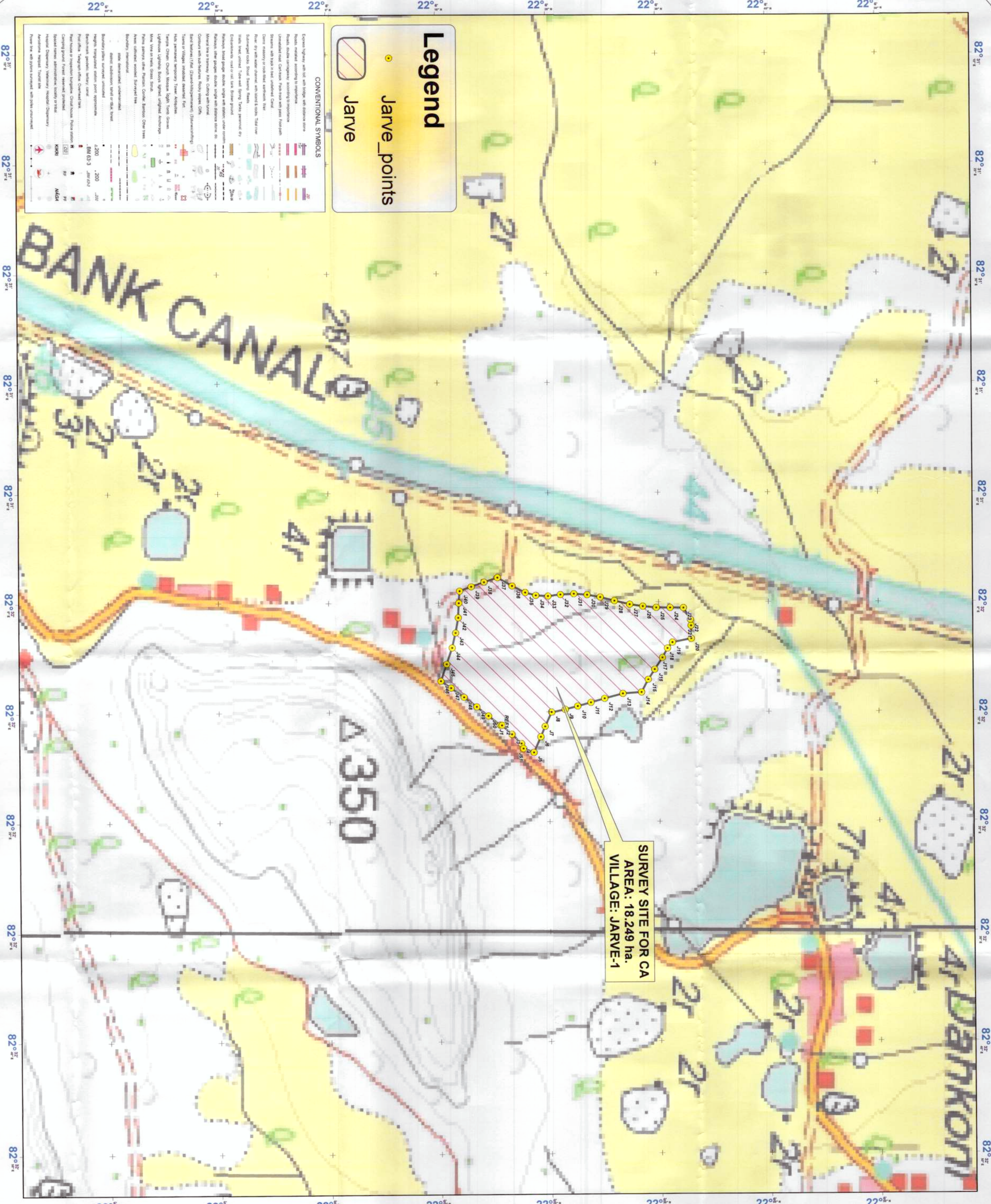
कार्यवाही अधिकारी
को. नि. वि. राष्ट्रीय राजमार्ग
संलग्न अधिकारी (च.ग.)

उप अधिकारी
को. नि. वि. राष्ट्रीय राजमार्ग
उपसंलग्न अधिकारी

अनुमोदित अधिकारी
को. नि. वि. राष्ट्रीय राजमार्ग
उपसंलग्न अधिकारी

सर्वेक्षण
सर्वेक्षण
सर्वेक्षण

GEOREFERENCED MAP OF CA LAND SURVEY SITE OF VILLAGE: JARVE-1, TEHSIL: BLODA, DISTRICT: JANJGIR CHAMPA, CHHATTISGARH



GEOREFERENCED MAP OF SURVEYED SITE FOR COMPENSATORY AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha., PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR TO RAMANUGANJ TO 2 - LANE/4 - LANE OF NH-343 in BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.

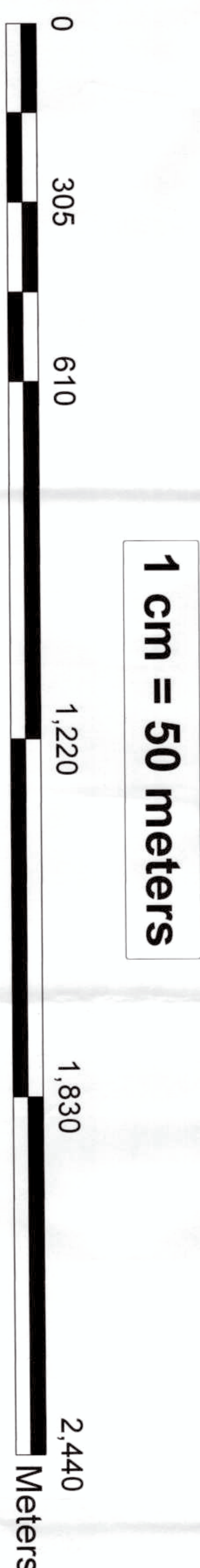
1:5,000



JARVE POINT DETAIL											
ID NAME	DEGREE DECIMAL	DMS	UTM	ID NAME	DEGREE DECIMAL	DMS	UTM				
0 REF1	22 04000	82 536400	65696 970	26	22 107601	82 539401	65812 544				
1 J1	22 04000	82 536400	65696 970	27	22 107601	82 539401	65812 544				
2 J2	22 04001	82 536400	65696 970	28	22 107601	82 539401	65812 544				
3 J3	22 04001	82 536400	65696 970	29	22 107601	82 539401	65812 544				
4 J4	22 04000	82 536400	65696 970	30	22 107601	82 539401	65812 544				
5 J5	22 04000	82 536400	65696 970	31	22 107601	82 539401	65812 544				
6 J6	22 04000	82 536400	65696 970	32	22 107601	82 539401	65812 544				
7 J7	22 04000	82 536400	65696 970	33	22 107601	82 539401	65812 544				
8 J8	22 04000	82 536400	65696 970	34	22 107601	82 539401	65812 544				
9 J9	22 04000	82 536400	65696 970	35	22 107601	82 539401	65812 544				
10 J10	22 04000	82 536400	65696 970	36	22 107601	82 539401	65812 544				
11 J11	22 04000	82 536400	65696 970	37	22 107601	82 539401	65812 544				
12 J12	22 04000	82 536400	65696 970	38	22 107601	82 539401	65812 544				
13 J13	22 04000	82 536400	65696 970	39	22 107601	82 539401	65812 544				
14 J14	22 04000	82 536400	65696 970	40	22 107601	82 539401	65812 544				
15 J15	22 04000	82 536400	65696 970	41	22 107601	82 539401	65812 544				
16 J16	22 04000	82 536400	65696 970	42	22 107601	82 539401	65812 544				
17 J17	22 04000	82 536400	65696 970	43	22 107601	82 539401	65812 544				
18 J18	22 04000	82 536400	65696 970	44	22 107601	82 539401	65812 544				
19 J19	22 04000	82 536400	65696 970	45	22 107601	82 539401	65812 544				
20 J20	22 04000	82 536400	65696 970	46	22 107601	82 539401	65812 544				
21 J21	22 04000	82 536400	65696 970	47	22 107601	82 539401	65812 544				
22 J22	22 04000	82 536400	65696 970	48	22 107601	82 539401	65812 544				
23 J23	22 04000	82 536400	65696 970	49	22 107601	82 539401	65812 544				
24 J24	22 04000	82 536400	65696 970	50	22 107601	82 539401	65812 544				
25 J25	22 04000	82 536400	65696 970	51	22 107601	82 539401	65812 544				

SURVEY LAND DETAIL PROPOSED FOR CA						
SN	DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	TOPOSHEET NUMBER
1	JANJGIR-CHAMPA	BALODA	JANJGIR-CHAMPA	BALODA	JARVE-1	64 J 12

Geographic Coordinate Systems
- WGS 1984
Projected Coordinate Systems
- WGS 1984 UTM Zone 44N



SURVEYED BY

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कार्यपालन अभियंता
को.लि.वि.राष्ट्रीय राजमार्ग
संभल अभिकर्ता (छ.ग.)

उप अभियंता
को.लि.वि.राष्ट्रीय राजमार्ग
उत्तरांचल अभिकर्ता

अनुमानित अभिकर्ता
को.लि.वि.राष्ट्रीय राजमार्ग
उत्तरांचल अभिकर्ता

GOOGLE MAP OF CALAND SURVEY SITE OF VILLAGE: JARVE-1, TEHSIL: BLODA, DISTRICT: JANJGIR CHAMPA, CHHATTISGARH



GOOGLE MAP OF SURVEYED SITE FOR COMPENSATORY AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha., PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR TO RAMANUGANJ TO 2 - LANE/4 - LANE OF NH-343 IN BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.



1:5,000

JARVE POINT DETAIL

JARE POINT DETAIL															
PID	NAME	DEGREE DECIMAL		DMS		UTM		PID	NAME	DEGREE DECIMAL		DMS		UTM	
		LAT Y	LONG X	LAT Y	LONG X	UTM EASTING	UTM NORTHING			LAT Y	LONG X	LAT Y	LONG X	UTM EASTING	UTM NORTHING
0	REF1	22.104300	82.534000	22.615.57N	82.327.11E	668465.970	2445171.240	26	22.107901	82.533401	22.628.47N	82.320.2E	668172.607	2445566.821	
1	1	22.104300	82.534000	22.615.57N	82.327.11E	668465.970	2445171.240	27	22.107901	82.533401	22.628.47N	82.320.2E	668172.607	2445566.821	
2	2	22.104300	82.534000	22.615.57N	82.327.11E	668465.970	2445171.240	28	22.107901	82.533401	22.628.47N	82.320.2E	668172.607	2445566.821	
3	3	22.104401	82.534000	22.615.57N	82.327.11E	668465.970	2445171.240	29	22.107901	82.533401	22.628.47N	82.320.2E	668172.607	2445566.821	
4	4	22.104000	82.533702	22.615.57N	82.325.15E	66845.970	2445171.240	30	22.107901	82.533401	22.628.47N	82.320.2E	668172.607	2445566.821	
5	5	22.105301	82.533607	22.616.78N	82.325.15E	66845.970	2445171.240	31	22.107901	82.533401	22.628.47N	82.320.2E	668172.607	2445566.821	
6	6	22.105301	82.533607	22.616.78N	82.325.15E	66845.970	2445171.240	32	22.107901	82.533401	22.628.47N	82.320.2E	668172.607	2445566.821	
7	7	22.105301	82.533607	22.616.78N	82.325.15E	66845.970	2445171.240	33	22.107901	82.533401	22.628.47N	82.320.2E	668172.607	2445566.821	
8	8	22.105301	82.533607	22.616.78N	82.325.15E	66845.970	2445171.240	34	22.107901	82.533401	22.628.47N	82.320.2E	668172.607	2445566.821	
9	9	22.106001	82.533603	22.622.62N	82.329.6E	66846.403	2445332.382	35	22.106001	82.533603	22.622.62N	82.329.6E	66846.403	2445332.382	
10	10	22.106001	82.533603	22.622.62N	82.329.6E	66846.403	2445332.382	36	22.106001	82.533603	22.622.62N	82.329.6E	66846.403	2445332.382	
11	11	22.106000	82.533607	22.623.63N	82.329.6E	66846.403	2445332.382	37	22.106001	82.533607	22.623.63N	82.329.6E	66846.403	2445332.382	
12	12	22.107000	82.535767	22.626.38N	82.328.5E	66849.108	2445591.382	38	22.107000	82.535767	22.626.38N	82.328.5E	66849.108	2445591.382	
13	13	22.107000	82.535767	22.626.38N	82.328.5E	66849.108	2445591.382	39	22.107000	82.535767	22.626.38N	82.328.5E	66849.108	2445591.382	
14	14	22.107001	82.535959	22.626.38N	82.328.5E	66849.298	2445591.382	40	22.107001	82.535959	22.626.38N	82.328.5E	66849.298	2445591.382	
15	15	22.108100	82.535004	22.629.29N	82.327.1E	66836.716	2445601.941	41	22.108100	82.535004	22.629.29N	82.327.1E	66836.716	2445601.941	
16	16	22.108200	82.535004	22.629.29N	82.327.1E	66836.716	2445601.941	42	22.108200	82.535004	22.629.29N	82.327.1E	66836.716	2445601.941	
17	17	22.108601	82.534900	22.630.29N	82.324.5E	66830.880	2445504.497	43	22.108601	82.534900	22.630.29N	82.324.5E	66830.880	2445504.497	
18	18	22.108601	82.534900	22.630.29N	82.324.5E	66830.880	2445504.497	44	22.108601	82.534900	22.630.29N	82.324.5E	66830.880	2445504.497	
19	19	22.109000	82.534302	22.633.33N	82.323.5E	66824.628	2445470.166	45	22.109000	82.534302	22.633.33N	82.323.5E	66824.628	2445470.166	
20	20	22.109000	82.534302	22.633.33N	82.323.5E	66824.628	2445470.166	46	22.109000	82.534302	22.633.33N	82.323.5E	66824.628	2445470.166	
21	21	22.109100	82.533967	22.632.94N	82.321.1E	66817.189	2445470.166	47	22.109100	82.533967	22.632.94N	82.321.1E	66817.189	2445470.166	
22	22	22.109100	82.533967	22.632.94N	82.321.1E	66817.189	2445470.166	48	22.109100	82.533967	22.632.94N	82.321.1E	66817.189	2445470.166	
23	23	22.109801	82.533901	22.629.92N	82.320.6E	66846.235	2445614.029	49	22.109801	82.533901	22.629.92N	82.320.6E	66846.235	2445614.029	
24	24	22.109801	82.533901	22.629.92N	82.320.6E	66846.235	2445614.029	50	22.109801	82.533901	22.629.92N	82.320.6E	66846.235	2445614.029	
25	25	22.109801	82.533901	22.629.92N	82.320.6E	66846.235	2445614.029	51	22.109801	82.533901	22.629.92N	82.320.6E	66846.235	2445614.029	

SURVEY LAND DETAIL PROPOSED FOR CA

SN	DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	KHASRA NO	SURVEYED AREA	TOPOSHEET NUMBER
1	JANJGIR-CHAMPA	BALODA	JANJGIR-CHAMPA	BALODA	JARVE-1	230/1, 230/2, 257/1	18.249	64 J 12

Geographic Coordinate Systems
- WGS 1984
Projected Coordinate Systems
- WGS 1984 UTM Zone 44N

1 cm = 50 meters



SURVEYED BY



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Email:- forestlightsurveying@gmail.com

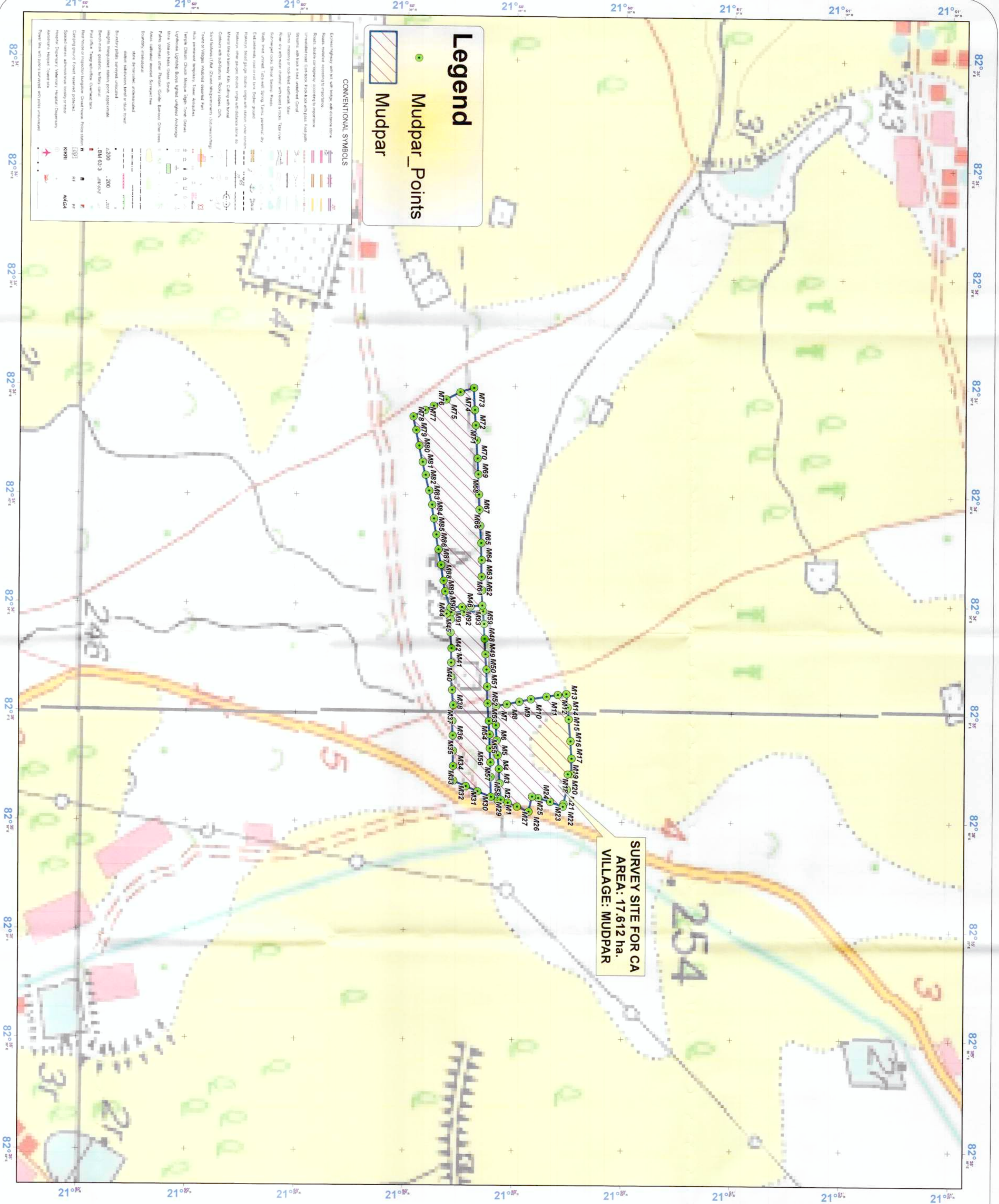
सर्वेक्षण अभियंता
को.नि.वि राष्ट्रीय राजमार्ग
संगम अतिक्रमण (छ.ग.)

उप अभियंता
को.नि.वि राष्ट्रीय राजमार्ग
उपसंगम अतिक्रमण

अनुमोदित अभियंता
को.नि.वि राष्ट्रीय राजमार्ग
अपसंगम अतिक्रमण

अनुमोदित अभियंता
को.नि.वि राष्ट्रीय राजमार्ग
अपसंगम अतिक्रमण

GEOREFERENCED MAP OF CALAND SURVEY SITE OF VILLAGE: MUDDPAR, TEHSIL: NAWAGARH, DISTRICT: JANJGIR CHAMPA, CHHATTISGARH



GEOREFERENCED MAP OF SURVEYED SITE FOR COMPENSATORY AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha., PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR to RAMANUGANJ to 2 - LANE/4 - LANE of NH-343 in BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.

1:5,000

MUDPAR POINT DETAIL											
PID	NAME	DEGREE DECIMAL	DMS	UTM EASTING	UTM NORTHING	PID	NAME	DEGREE DECIMAL	DMS	UTM EASTING	UTM NORTHING
0	REF CHK	21 844101	82 266602	215928.87N	82358.27E	48	M47	21 843700	82 580704	215937.37N	82 3450.75E
1	M1	21 844101	82 266602	215928.87N	82 358.27E	49	M48	21 843700	82 580704	215937.37N	82 3450.75E
2	M2	21 844101	82 266602	215928.87N	82 358.27E	50	M49	21 843700	82 580704	215937.37N	82 3450.75E
3	M3	21 844101	82 266602	215928.87N	82 358.27E	51	M50	21 843700	82 580704	215937.37N	82 3450.75E
4	M4	21 844101	82 266602	215928.87N	82 358.27E	52	M51	21 843700	82 580704	215937.37N	82 3450.75E
5	M5	21 844101	82 266602	215928.87N	82 358.27E	53	M52	21 843700	82 580704	215937.37N	82 3450.75E
6	M6	21 844101	82 266602	215928.87N	82 358.27E	54	M53	21 843700	82 580704	215937.37N	82 3450.75E
7	M7	21 844101	82 266602	215928.87N	82 358.27E	55	M54	21 843700	82 580704	215937.37N	82 3450.75E
8	M8	21 844101	82 266602	215928.87N	82 358.27E	56	M55	21 843700	82 580704	215937.37N	82 3450.75E
9	M9	21 844101	82 266602	215928.87N	82 358.27E	57	M56	21 843700	82 580704	215937.37N	82 3450.75E
10	M10	21 844101	82 266602	215928.87N	82 358.27E	58	M57	21 843700	82 580704	215937.37N	82 3450.75E
11	M11	21 844101	82 266602	215928.87N	82 358.27E	59	M58	21 843700	82 580704	215937.37N	82 3450.75E
12	M12	21 844101	82 266602	215928.87N	82 358.27E	60	M59	21 843700	82 580704	215937.37N	82 3450.75E
13	M13	21 844101	82 266602	215928.87N	82 358.27E	61	M60	21 843700	82 580704	215937.37N	82 3450.75E
14	M14	21 844101	82 266602	215928.87N	82 358.27E	62	M61	21 843700	82 580704	215937.37N	82 3450.75E
15	M15	21 844101	82 266602	215928.87N	82 358.27E	63	M62	21 843700	82 580704	215937.37N	82 3450.75E
16	M16	21 844101	82 266602	215928.87N	82 358.27E	64	M63	21 843700	82 580704	215937.37N	82 3450.75E
17	M17	21 844101	82 266602	215928.87N	82 358.27E	65	M64	21 843700	82 580704	215937.37N	82 3450.75E
18	M18	21 844101	82 266602	215928.87N	82 358.27E	66	M65	21 843700	82 580704	215937.37N	82 3450.75E
19	M19	21 844101	82 266602	215928.87N	82 358.27E	67	M66	21 843700	82 580704	215937.37N	82 3450.75E
20	M20	21 844101	82 266602	215928.87N	82 358.27E	68	M67	21 843700	82 580704	215937.37N	82 3450.75E
21	M21	21 844101	82 266602	215928.87N	82 358.27E	69	M68	21 843700	82 580704	215937.37N	82 3450.75E
22	M22	21 844101	82 266602	215928.87N	82 358.27E	70	M69	21 843700	82 580704	215937.37N	82 3450.75E
23	M23	21 844101	82 266602	215928.87N	82 358.27E	71	M70	21 843700	82 580704	215937.37N	82 3450.75E
24	M24	21 844101	82 266602	215928.87N	82 358.27E	72	M71	21 843700	82 580704	215937.37N	82 3450.75E
25	M25	21 844101	82 266602	215928.87N	82 358.27E	73	M72	21 843700	82 580704	215937.37N	82 3450.75E
26	M26	21 844101	82 266602	215928.87N	82 358.27E	74	M73	21 843700	82 580704	215937.37N	82 3450.75E
27	M27	21 844101	82 266602	215928.87N	82 358.27E	75	M74	21 843700	82 580704	215937.37N	82 3450.75E
28	M28	21 844101	82 266602	215928.87N	82 358.27E	76	M75	21 843700	82 580704	215937.37N	82 3450.75E
29	M29	21 844101	82 266602	215928.87N	82 358.27E	77	M76	21 843700	82 580704	215937.37N	82 3450.75E
30	M30	21 844101	82 266602	215928.87N	82 358.27E	78	M77	21 843700	82 580704	215937.37N	82 3450.75E
31	M31	21 844101	82 266602	215928.87N	82 358.27E	79	M78	21 843700	82 580704	215937.37N	82 3450.75E
32	M32	21 844101	82 266602	215928.87N	82 358.27E	80	M79	21 843700	82 580704	215937.37N	82 3450.75E
33	M33	21 844101	82 266602	215928.87N	82 358.27E	81	M80	21 843700	82 580704	215937.37N	82 3450.75E
34	M34	21 844101	82 266602	215928.87N	82 358.27E	82	M81	21 843700	82 580704	215937.37N	82 3450.75E
35	M35	21 844101	82 266602	215928.87N	82 358.27E	83	M82	21 843700	82 580704	215937.37N	82 3450.75E
36	M36	21 844101	82 266602	215928.87N	82 358.27E	84	M83	21 843700	82 580704	215937.37N	82 3450.75E
37	M37	21 844101	82 266602	215928.87N	82 358.27E	85	M84	21 843700	82 580704	215937.37N	82 3450.75E
38	M38	21 844101	82 266602	215928.87N	82 358.27E	86	M85	21 843700	82 580704	215937.37N	82 3450.75E
39	M39	21 844101	82 266602	215928.87N	82 358.27E	87	M86	21 843700	82 580704	215937.37N	82 3450.75E
40	M40	21 844101	82 266602	215928.87N	82 358.27E	88	M87	21 843700	82 580704	215937.37N	82 3450.75E
41	M41	21 844101	82 266602	215928.87N	82 358.27E	89	M88	21 843700	82 580704	215937.37N	82 3450.75E
42	M42	21 844101	82 266602	215928.87N	82 358.27E	90	M89	21 843700	82 580704	215937.37N	82 3450.75E
43	M43	21 844101	82 266602	215928.87N	82 358.27E	91	M90	21 843700	82 580704	215937.37N	82 3450.75E
44	M44	21 844101	82 266602	215928.87N	82 358.27E	92	M91	21 843700	82 580704	215937.37N	82 3450.75E
45	M45	21 844101	82 266602	215928.87N	82 358.27E	93	M92	21 843700	82 580704	215937.37N	82 3450.75E
46	M46	21 844101	82 266602	215928.87N	82 358.27E	94	M93	21 843700	82 580704	215937.37N	82 3450.75E
47	M47	21 844101	82 266602	215928.87N	82 358.27E	95	M94	21 843700	82 580704	215937.37N	82 3450.75E

Geographic Coordinate Systems
- WGS 1984
Projected Coordinate Systems
- WGS 1984 UTM Zone 44N

1 cm = 50 meters



SURVEYED BY



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FOREST SURVEYING & CONSTRUCTION

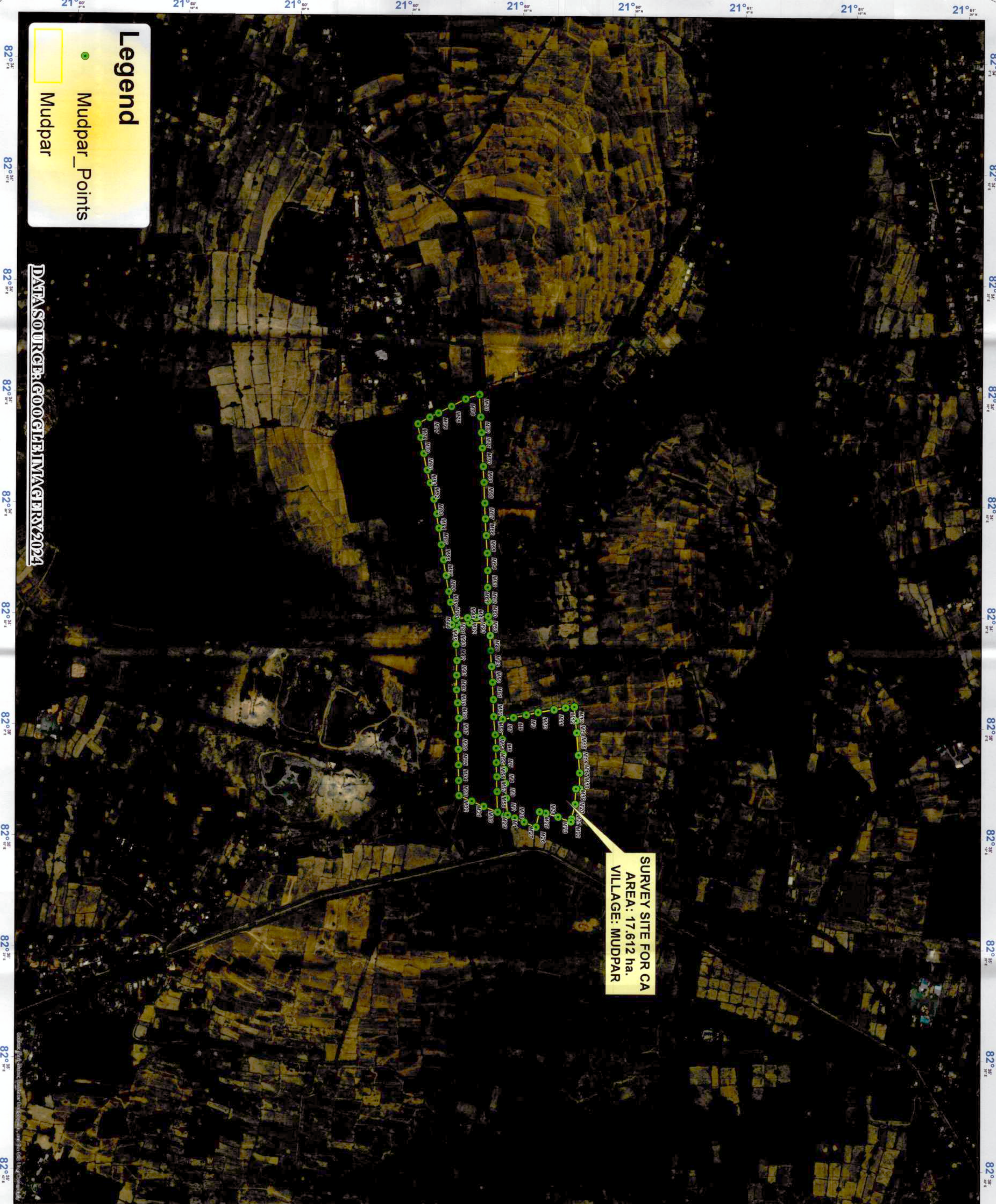
सर्वेक्षण अभियन्ता
ल.सि.वि राष्ट्रीय राजमार्ग
संपत्ता अधिकार (ख.ग.)
उप संपत्ता अधिकार

अनुमोदित अधिकारी
ल.सि.वि राष्ट्रीय राजमार्ग
उप संपत्ता अधिकार



अनुमोदित अधिकारी
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उप संपत्ता अधिकार

GOOGLE MAP OF CA LAND SURVEY SITE OF VILLAGE: MUDDPAR, TEHSIL: NAWAGARH,
DISTRICT: JANJGIR CHAMPA, CHHATTISGARH



1:5,000

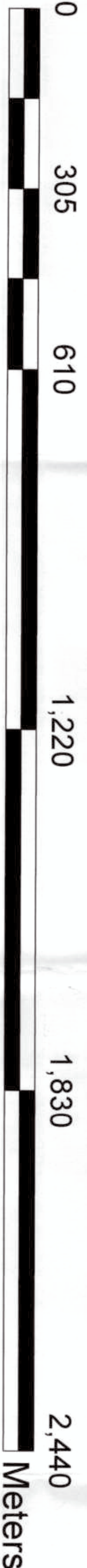
GOOGLE MAP OF SURVEYED SITE FOR COMPENSATORY
AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha.,
PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR to
RAMANUGANJ to 2 - LANE/4 - LANE of NH-343 in
BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.

MUDPAR POINT DETAIL											
PID	NAME	DEGREE DECIMAL		DMS	UTM EASTING	UTM NORTHING	PID	NAME	DEGREE DECIMAL		DMS
		LAT Y	LONG X						LAT Y	LONG X	
0	REF	21 844101	82 56502	21°50'28.87N	82°35'6.27E	663980.67	48	MM7	21 843700	82 56704	21°50'27.37N
1	REF	21 844101	82 56502	21°50'28.87N	82°35'6.27E	663980.67	49	MM8	21 843700	82 56704	21°50'27.37N
2	M1	21 844101	82 56502	21°50'28.87N	82°35'6.27E	663980.67	50	MM9	21 843700	82 56704	21°50'27.37N
3	M2	21 844101	82 56502	21°50'28.87N	82°35'6.27E	663980.67	51	MM0	21 843700	82 56704	21°50'27.37N
4	M3	21 844101	82 56502	21°50'28.87N	82°35'6.27E	663980.67	52	MM1	21 843700	82 56704	21°50'27.37N
5	M4	21 844101	82 56502	21°50'28.87N	82°35'6.27E	663980.67	53	MM2	21 843700	82 56704	21°50'27.37N
6	M5	21 844000	82 56400	21°50'28.47N	82°35'6.27E	663980.67	54	MM3	21 843700	82 56704	21°50'27.37N
7	M6	21 844000	82 56300	21°50'28.47N	82°35'6.27E	663980.67	55	MM4	21 843700	82 56704	21°50'27.37N
8	M7	21 844000	82 56200	21°50'28.47N	82°35'6.27E	663980.67	56	MM5	21 843700	82 56704	21°50'27.37N
9	M8	21 844259	82 56300	21°50'28.47N	82°35'6.27E	663980.67	57	MM6	21 843700	82 56704	21°50'27.37N
10	M9	21 844259	82 56200	21°50'28.47N	82°35'6.27E	663980.67	58	MM7	21 843700	82 56704	21°50'27.37N
11	M10	21 844259	82 56100	21°50'28.47N	82°35'6.27E	663980.67	59	MM8	21 843700	82 56704	21°50'27.37N
12	M11	21 844500	82 56200	21°50'28.47N	82°35'6.27E	663980.67	60	MM9	21 843700	82 56704	21°50'27.37N
13	M12	21 844500	82 56100	21°50'28.47N	82°35'6.27E	663980.67	61	MM0	21 843700	82 56704	21°50'27.37N
14	M13	21 844500	82 56000	21°50'28.47N	82°35'6.27E	663980.67	62	MM1	21 843700	82 56704	21°50'27.37N
15	M14	21 844500	82 55900	21°50'28.47N	82°35'6.27E	663980.67	63	MM2	21 843700	82 56704	21°50'27.37N
16	M15	21 844500	82 55800	21°50'28.47N	82°35'6.27E	663980.67	64	MM3	21 843700	82 56704	21°50'27.37N
17	M16	21 844500	82 55700	21°50'28.47N	82°35'6.27E	663980.67	65	MM4	21 843700	82 56704	21°50'27.37N
18	M17	21 844500	82 55600	21°50'28.47N	82°35'6.27E	663980.67	66	MM5	21 843700	82 56704	21°50'27.37N
19	M18	21 844500	82 55500	21°50'28.47N	82°35'6.27E	663980.67	67	MM6	21 843700	82 56704	21°50'27.37N
20	M19	21 844500	82 55400	21°50'28.47N	82°35'6.27E	663980.67	68	MM7	21 843700	82 56704	21°50'27.37N
21	M20	21 844500	82 55300	21°50'28.47N	82°35'6.27E	663980.67	69	MM8	21 843700	82 56704	21°50'27.37N
22	M21	21 844500	82 55200	21°50'28.47N	82°35'6.27E	663980.67	70	MM9	21 843700	82 56704	21°50'27.37N
23	M22	21 844500	82 55100	21°50'28.47N	82°35'6.27E	663980.67	71	MM0	21 843700	82 56704	21°50'27.37N
24	M23	21 844500	82 55000	21°50'28.47N	82°35'6.27E	663980.67	72	MM1	21 843700	82 56704	21°50'27.37N
25	M24	21 844500	82 54900	21°50'28.47N	82°35'6.27E	663980.67	73	MM2	21 843700	82 56704	21°50'27.37N
26	M25	21 844500	82 54800	21°50'28.47N	82°35'6.27E	663980.67	74	MM3	21 843700	82 56704	21°50'27.37N
27	M26	21 844500	82 54700	21°50'28.47N	82°35'6.27E	663980.67	75	MM4	21 843700	82 56704	21°50'27.37N
28	M27	21 844500	82 54600	21°50'28.47N	82°35'6.27E	663980.67	76	MM5	21 843700	82 56704	21°50'27.37N
29	M28	21 844500	82 54500	21°50'28.47N	82°35'6.27E	663980.67	77	MM6	21 843700	82 56704	21°50'27.37N
30	M29	21 844500	82 54400	21°50'28.47N	82°35'6.27E	663980.67	78	MM7	21 843700	82 56704	21°50'27.37N
31	M30	21 844500	82 54300	21°50'28.47N	82°35'6.27E	663980.67	79	MM8	21 843700	82 56704	21°50'27.37N
32	M31	21 844500	82 54200	21°50'28.47N	82°35'6.27E	663980.67	80	MM9	21 843700	82 56704	21°50'27.37N
33	M32	21 844500	82 54100	21°50'28.47N	82°35'6.27E	663980.67	81	MM0	21 843700	82 56704	21°50'27.37N
34	M33	21 844500	82 54000	21°50'28.47N	82°35'6.27E	663980.67	82	MM1	21 843700	82 56704	21°50'27.37N
35	M34	21 844500	82 53900	21°50'28.47N	82°35'6.27E	663980.67	83	MM2	21 843700	82 56704	21°50'27.37N
36	M35	21 844500	82 53800	21°50'28.47N	82°35'6.27E	663980.67	84	MM3	21 843700	82 56704	21°50'27.37N
37	M36	21 844500	82 53700	21°50'28.47N	82°35'6.27E	663980.67	85	MM4	21 843700	82 56704	21°50'27.37N
38	M37	21 844500	82 53600	21°50'28.47N	82°35'6.27E	663980.67	86	MM5	21 843700	82 56704	21°50'27.37N
39	M38	21 844500	82 53500	21°50'28.47N	82°35'6.27E	663980.67	87	MM6	21 843700	82 56704	21°50'27.37N
40	M39	21 844500	82 53400	21°50'28.47N	82°35'6.27E	663980.67	88	MM7	21 843700	82 56704	21°50'27.37N
41	M40	21 844500	82 53300	21°50'28.47N	82°35'6.27E	663980.67	89	MM8	21 843700	82 56704	21°50'27.37N
42	M41	21 844500	82 53200	21°50'28.47N	82°35'6.27E	663980.67	90	MM9	21 843700	82 56704	21°50'27.37N
43	M42	21 844500	82 53100	21°50'28.47N	82°35'6.27E	663980.67	91	MM0	21 843700	82 56704	21°50'27.37N
44	M43	21 844500	82 53000	21°50'28.47N	82°35'6.27E	663980.67	92	MM1	21 843700	82 56704	21°50'27.37N
45	M44	21 844500	82 52900	21°50'28.47N	82°35'6.27E	663980.67	93	MM2	21 843700	82 56704	21°50'27.37N
46	M45	21 844500	82 52800	21°50'28.47N	82°35'6.27E	663980.67	94	MM3	21 843700	82 56704	21°50'27.37N
47	M46	21 844500	82 52700	21°50'28.47N	82°35'6.27E	663980.67	95	MM4	21 843700	82 56704	21°50'27.37N

SURVEY LAND DETAIL PROPOSED FOR CA						
DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	KHASRA NO	TOPOSHEET NUMBER
JANJIR-CHAMPA	BALODA	JANJIR-CHAMPA	NAWAGARH	MUDDAR	65711	64 K 9

Geographic Coordinate Systems
- WGS 1984
Projected Coordinate Systems
- WGS 1984 UTM Zone 44N

1 cm = 50 meters



SURVEYED BY



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उप-संभाग अंबिकापुर

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