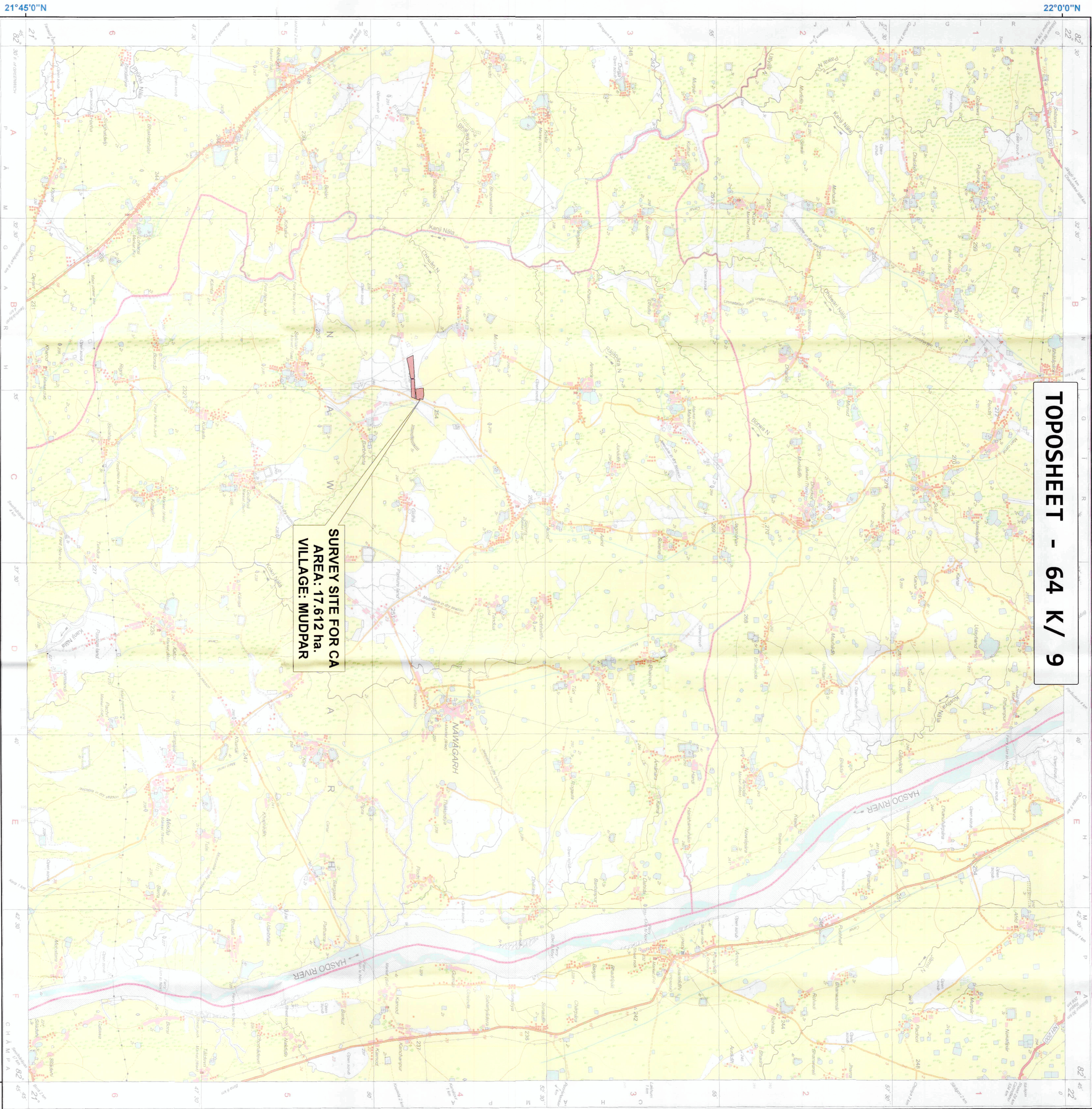


TOPOSHEET - 64 K/ 9



Legend

Mudpar

SOI TOPOSHEET F44Q9_64K9

Red: Band_1

Green: Band_2

Blue: Band_3

CONVENTIONAL SYMBOLS

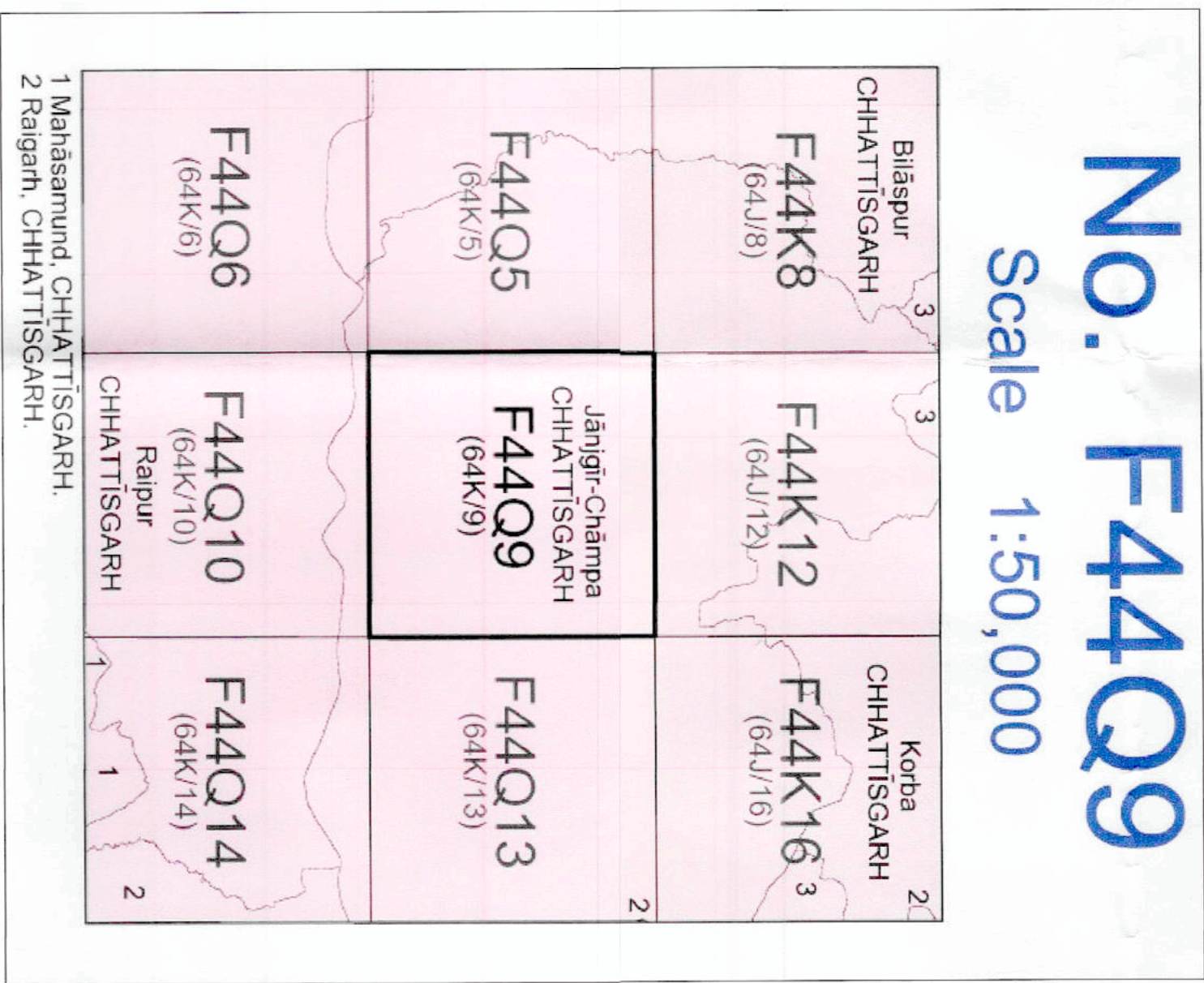


1:50,000

SURVEYED SITE FOR COMPENSATORY AFFORESTATION OVERLAYED ON SOI TOPOSHEET, 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.

SURVEY LAND DETAIL PROPOSED FOR CA					
DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	KHASRA NO
JANIGIR-CHAMPA	BALODA	JANIGIR-CHAMPA	NAWAGARH	MUDPAR	657/1
					17.612
					64 K 9

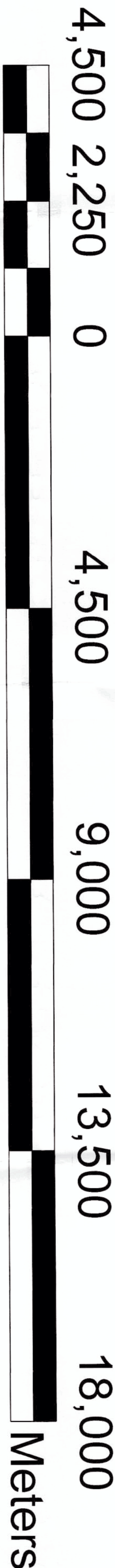
TOPOSHEET INDEX



Geographic Co-ordinate system
WGS 1984

Projected Co-ordinate System
WGS 1984 UTM 44N

1 centimeter = 500 meters



SURVEYED BY



FOREIGN SURVEYING & CONSTRUCTION



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

कायमान अधिकारी

लो.नि.वि राष्ट्रीय राजमार्ग संभार अधिकार (ख.ग.)

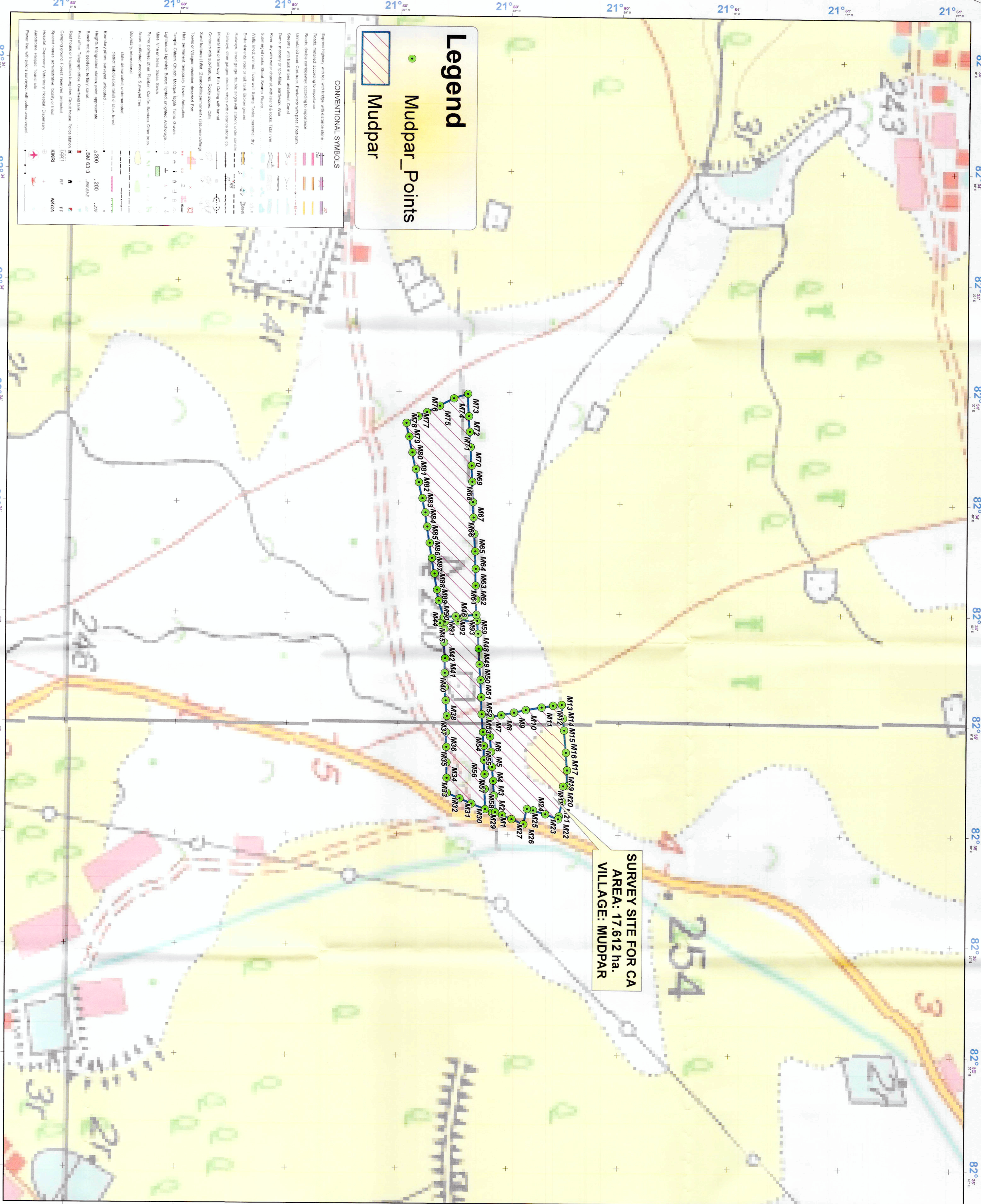
उप अधिकारी

लो.नि.वि राष्ट्रीय राजमार्ग उपसंभार अधिकार

अनुमोदीत अधिकारी

लो.नि.वि राष्ट्रीय राजमार्ग उपसंभार अधिकार

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



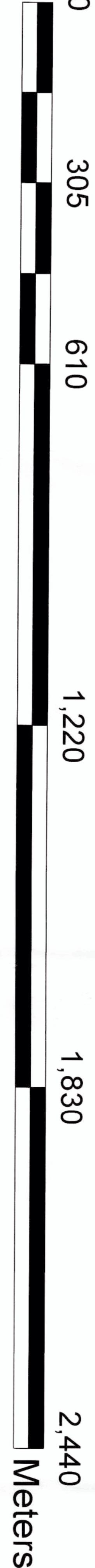
GEOREFERENCED MAP OF SURVEYED SITE FOR COMPENSATORY AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha., PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR to RAMANUGANJ to 2 - LANE/4 - LANE of NH-343 in BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.

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 565602	215038.87N	663860.87E	46 M17	21 843700	82 565014	215037.37N	663584.66E	2416385.50
1 M1	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M18	21 843700	82 565014	215037.37N	663584.66E	2416385.50
2 M1	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M19	21 843700	82 565014	215037.37N	663584.66E	2416385.50
3 M2	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M20	21 843700	82 565014	215037.37N	663584.66E	2416385.50
4 M3	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M21	21 843700	82 565014	215037.37N	663584.66E	2416385.50
5 M4	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M22	21 843700	82 565014	215037.37N	663584.66E	2416385.50
6 M5	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M23	21 843700	82 565014	215037.37N	663584.66E	2416385.50
7 M6	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M24	21 843700	82 565014	215037.37N	663584.66E	2416385.50
8 M7	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M25	21 843700	82 565014	215037.37N	663584.66E	2416385.50
9 M8	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M26	21 843700	82 565014	215037.37N	663584.66E	2416385.50
10 M9	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M27	21 843700	82 565014	215037.37N	663584.66E	2416385.50
11 M10	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M28	21 843700	82 565014	215037.37N	663584.66E	2416385.50
12 M11	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M29	21 843700	82 565014	215037.37N	663584.66E	2416385.50
13 M12	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M30	21 843700	82 565014	215037.37N	663584.66E	2416385.50
14 M13	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M31	21 843700	82 565014	215037.37N	663584.66E	2416385.50
15 M14	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M32	21 843700	82 565014	215037.37N	663584.66E	2416385.50
16 M15	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M33	21 843700	82 565014	215037.37N	663584.66E	2416385.50
17 M16	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M34	21 843700	82 565014	215037.37N	663584.66E	2416385.50
18 M17	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M35	21 843700	82 565014	215037.37N	663584.66E	2416385.50
19 M18	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M36	21 843700	82 565014	215037.37N	663584.66E	2416385.50
20 M19	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M37	21 843700	82 565014	215037.37N	663584.66E	2416385.50
21 M20	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M38	21 843700	82 565014	215037.37N	663584.66E	2416385.50
22 M21	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M39	21 843700	82 565014	215037.37N	663584.66E	2416385.50
23 M22	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M40	21 843700	82 565014	215037.37N	663584.66E	2416385.50
24 M23	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M41	21 843700	82 565014	215037.37N	663584.66E	2416385.50
25 M24	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M42	21 843700	82 565014	215037.37N	663584.66E	2416385.50
26 M25	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M43	21 843700	82 565014	215037.37N	663584.66E	2416385.50
27 M26	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M44	21 843700	82 565014	215037.37N	663584.66E	2416385.50
28 M27	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M45	21 843700	82 565014	215037.37N	663584.66E	2416385.50
29 M28	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M46	21 843700	82 565014	215037.37N	663584.66E	2416385.50
30 M29	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M47	21 843700	82 565014	215037.37N	663584.66E	2416385.50
31 M30	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M48	21 843700	82 565014	215037.37N	663584.66E	2416385.50
32 M31	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M49	21 843700	82 565014	215037.37N	663584.66E	2416385.50
33 M32	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M50	21 843700	82 565014	215037.37N	663584.66E	2416385.50
34 M33	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M51	21 843700	82 565014	215037.37N	663584.66E	2416385.50
35 M34	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M52	21 843700	82 565014	215037.37N	663584.66E	2416385.50
36 M35	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M53	21 843700	82 565014	215037.37N	663584.66E	2416385.50
37 M36	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M54	21 843700	82 565014	215037.37N	663584.66E	2416385.50
38 M37	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M55	21 843700	82 565014	215037.37N	663584.66E	2416385.50
39 M38	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M56	21 843700	82 565014	215037.37N	663584.66E	2416385.50
40 M39	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M57	21 843700	82 565014	215037.37N	663584.66E	2416385.50
41 M40	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M58	21 843700	82 565014	215037.37N	663584.66E	2416385.50
42 M41	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M59	21 843700	82 565014	215037.37N	663584.66E	2416385.50
43 M42	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M60	21 843700	82 565014	215037.37N	663584.66E	2416385.50
44 M43	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M61	21 843700	82 565014	215037.37N	663584.66E	2416385.50
45 M44	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M62	21 843700	82 565014	215037.37N	663584.66E	2416385.50
46 M45	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M63	21 843700	82 565014	215037.37N	663584.66E	2416385.50
47 M46	21 844101	82 565602	215038.87N	663860.87E	2416415.06	46 M64	21 843700	82 565014	215037.37N	663584.66E	2416385.50

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

1 cm = 50 meters



SURVEYED BY



FORFEIGHT SURVEYING & CONSTRUCTION

INDIRA TOWER 3rd FLOOR, INFRONT OF RAMIA PORT
VYAPAR VIHAR, BILASPUR (C.G.)
Mob:- +91-9630086220, +91-903903883
Email:- foreshightsurveying@gmail.com

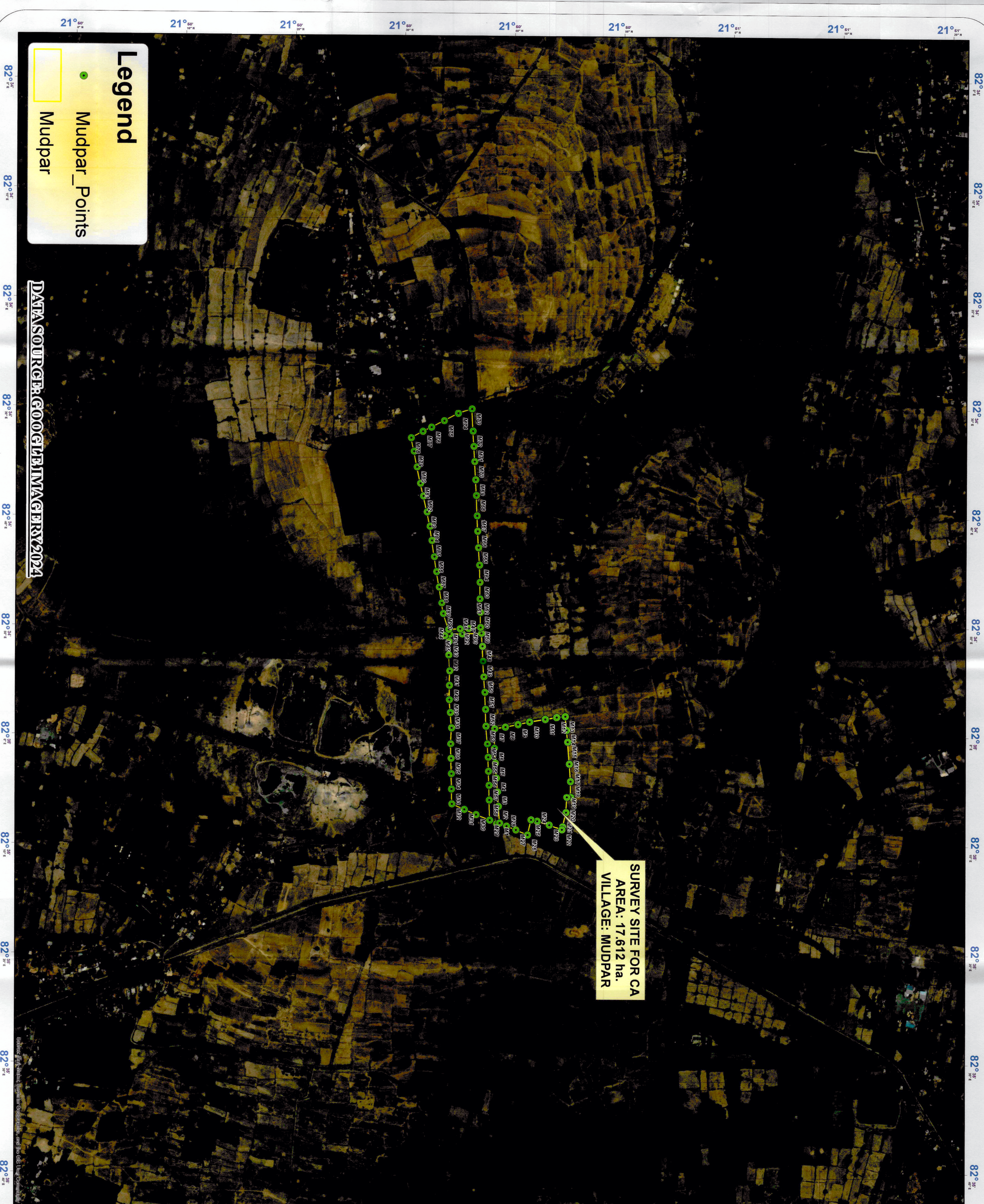
उप अभियन्ता

उप अभियन्ता

अनुविभागीय अधिकारी

लो.सि.वि.राष्ट्रीय राजमार्ग
संयोजक अधिकारी (स.ग.)
उपसंयोजक अधिकारी
अनुविभागीय अधिकारी
लो.सि.वि.राष्ट्रीय राजमार्ग
उपसंयोजक अधिकारी

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



1:5,000

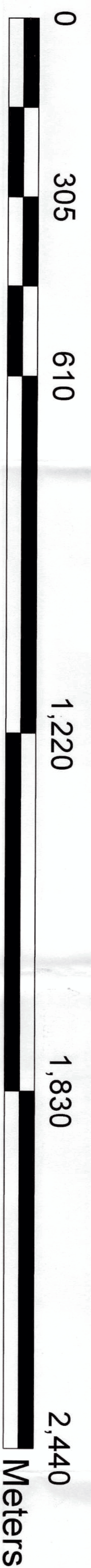
GOOGLE MAP OF SURVEYED SITE FOR COMPENSATORY AFFORESTATION, AGAINST DIVERTED FOREST LAND OF 102.324 ha., PROPOSED FOR "WIDENING OF EXISTING ROAD FROM AMBIKAPUR to RAMANUJGANJ to 2 - LANE/4 - LANE of NH-343 in BALRAMPUR & SURGUJA DIST in the State CHHATTISGARH.

NUDP AIR POINT DETAIL														
PID	NAME	DEGREE DECIMAL		DNM		UTM		PID	NAME	DEGREE DECIMAL		DNM		UTM
		LAT Y	LONG X	LAT Y	LONG X	EASTING	NORTHING			LAT Y	LONG X	EASTING	NORTHING	
0 05E		21 84470	82 58592	21 85728 N	82 3387 E	66390 07	2416415 08	48 1M7	21 84370	82 50734	21 85027 N	82 3440 E	66334 05	
1 01E	CHK	21 84460	82 58560	21 85728 N	82 3387 E	66390 07	2416415 08	49 1M8	21 84370	82 50100	21 85037 N	82 3437E	66335 06	
2 1M1		21 84410	82 58562	21 85728 N	82 3387 E	66390 07	2416415 08	50 1M9	21 84370	82 50497	21 85037 N	82 3434 E	66334 06	
3 3M2		21 84410	82 58596	21 85728 N	82 3387 E	66390 07	2416414 20	51 1M1	21 84370	82 50102	21 85037 N	82 3435 E	66335 02	
4 3M3		21 84410	82 58590	21 85728 N	82 3353 E	66371 87	2416413 77	52 1M5	21 84370	82 50219	21 85037 N	82 3434 E	66331 35	
5 3M4		21 84410	82 58596	21 85728 N	82 3353 E	66371 87	2416413 77	53 1M2	21 84380	82 50270	21 85037 N	82 3434 E	66332 36	
6 3M5		21 84410	82 58596	21 85728 N	82 3353 E	66371 87	2416413 77	54 1M3	21 84380	82 50339	21 85037 N	82 3434 E	66333 36	
7 3M6		21 84400	82 58590	21 85728 N	82 3436 E	66381 18	2416401 31	55 1M4	21 84380	82 50339	21 85037 N	82 3437E	66335 16	
8 7M7		21 84400	82 58519	21 85728 N	82 3436 E	66381 18	2416401 31	56 1M5	21 84380	82 50300	21 85037 N	82 3437E	66335 16	
9 8M8		21 84420	82 58509	21 85728 N	82 3436 E	66381 19	2416401 31	57 1M6	21 84380	82 50499	21 85037 N	82 3438 E	66336 07	
10 9M9		21 84420	82 58509	21 85740 N	82 3438 E	66391 19	2416401 31	58 1M7	21 84380	82 50499	21 85037 N	82 3440 E	66338 03	
11 11M10		21 84430	82 58500	21 85740 N	82 3438 E	66391 19	2416401 31	59 1M8	21 84380	82 50997	21 85037 N	82 3440 E	66338 03	
12 12M11		21 84430	82 58500	21 85744 N	82 3438 E	66391 19	2416401 31	60 1M9	21 84380	82 51003	21 85037 N	82 3440 E	66338 03	
13 13M12		21 84430	82 58501	21 85744 N	82 3438 E	66391 19	2416401 31	61 1M1	21 84380	82 51003	21 85037 N	82 3440 E	66338 03	
14 14M13		21 84430	82 58504	21 85744 N	82 3438 E	66391 19	2416400 85	62 1M2	21 84380	82 51003	21 85037 N	82 3440 E	66338 03	
15 15M14		21 84430	82 58504	21 85744 N	82 3438 E	66391 19	2416400 85	63 1M3	21 84380	82 51003	21 85037 N	82 3440 E	66338 03	
16 16M15		21 84430	82 58505	21 85745 N	82 3438 E	66391 19	2416401 31	64 1M4	21 84380	82 51003	21 85037 N	82 3440 E	66338 03	
17 17M16		21 84430	82 58505	21 85745 N	82 3438 E	66391 19	2416401 31	65 1M5	21 84380	82 51003	21 85037 N	82 3440 E	66338 03	
18 18M17		21 84430	82 58505	21 85745 N	82 3438 E	66391 19	2416401 31	66 1M6	21 84380	82 51003	21 85037 N	82 3440 E	66338 03	
19 19M18		21 84430	82 58505	21 85745 N	82 3438 E	66391 19	2416401 31	67 1M7	21 84380	82 51003	21 85037 N	82 3440 E	66338 03	
20 20M19		21 84430	82 58505	21 85745 N	82 3438 E	66391 19	2416401 31	68 1M8	21 84380	82 51003	21 85037 N	82 3440 E	66338 03	
21 21M20		21 84430	82 58505	21 85745 N	82 3438 E	66391 19	2416401 31	69 1M9	21 84380	82 51003	21 85037 N	82 3440 E	66338 03	
22 22M21		21 84430	82 58505	21 85745 N	82 3438 E	66391 19	2416401 31	70 1M0	21 84380	82 51003	21 85037 N	82 3435 E	66329 10	
23 23M22		21 84430	82 58505	21 85744 N	82 3387 E	66390 04	2416402 78	71 1M0	21 84380	82 51003	21 85037 N	82 3432 E	66329 10	
24 24M23		21 84430	82 58502	21 85743 N	82 3387 E	66390 19	2416402 78	72 1M1	21 84380	82 51003	21 85037 N	82 3432 E	66329 10	
25 25M24		21 84430	82 58502	21 85743 N	82 3387 E	66390 19	2416402 78	73 1M2	21 84380	82 51003	21 85037 N	82 3432 E	66329 10	
26 26M25		21 84430	82 58502	21 85743 N	82 3387 E	66390 19	2416402 78	74 1M3	21 84380	82 51003	21 85037 N	82 3432 E	66329 10	
27 27M26		21 84430	82 58502	21 85743 N	82 3387 E	66390 19	2416402 78	75 1M4	21 84380	82 51003	21 85037 N	82 3432 E	66329 10	
28 28M27		21 84430	82 58502	21 85743 N	82 3387 E	66390 19	2416402 78	76 1M5	21 84380	82 51003	21 85037 N	82 3432 E	66329 10	
29 29M28		21 84430	82 58502	21 85739 N	82 3387 E	66390 44	2416402 78	77 1M6	21 84380	82 51003	21 85037 N	82 3432 E	66329 10	
30 30M29		21 84430	82 58505	21 85739 N	82 3387 E	66390 44	2416402 78	78 1M7	21 84380	82 51003	21 85037 N	82 3432 E	66329 10	
31 31M30		21 84430	82 58507	21 85736 N	82 3377 E	66392 91	2416394 21	79 1M8	21 84380	82 51003	21 85037 N	82 3432 E	66329 10	
32 32M31		21 84430	82 58508	21 85736 N	82 3377 E	66392 91	2416394 21	80 1M9	21 84380	82 51003	21 85037 N	82 3432 E	66329 10	
33 33M32		21 84430	82 58508	21 85736 N	82 3377 E	66392 91	2416394 21	81 1M0	21 84380	82 51003	21 85037 N	82 3432 E	66329 10	
34 34M33		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	82 1M1	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
35 35M34		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	83 1M2	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
36 36M35		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	84 1M3	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
37 37M36		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	85 1M4	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
38 38M37		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	86 1M5	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
39 39M38		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	87 1M6	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
40 40M39		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	88 1M7	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
41 41M40		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	89 1M8	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
42 42M41		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	90 1M9	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
43 43M42		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	91 1M0	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
44 44M43		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	92 1M1	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
45 45M44		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	93 1M2	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
46 46M45		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	94 1M3	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
47 47M46		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	95 1M4	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
48 48M47		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	96 1M5	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
49 49M48		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	97 1M6	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
50 50M49		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	98 1M7	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
51 51M50		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	99 1M8	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
52 52M51		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	00 1M9	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
53 53M52		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	01 1M0	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
54 54M53		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	02 1M1	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
55 55M54		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	03 1M2	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
56 56M55		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	04 1M3	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
57 57M56		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	05 1M4	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
58 58M57		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	06 1M5	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
59 59M58		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	07 1M6	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
60 60M59		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	08 1M7	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
61 61M60		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	09 1M8	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
62 62M61		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	10 1M9	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
63 63M62		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	11 1M0	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
64 64M63		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	12 1M1	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
65 65M64		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	13 1M2	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
66 66M65		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	14 1M3	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
67 67M66		21 84430	82 58502	21 85734 N	82 3354 E	66397 19	2416391 48	15 1M4	21 84380	82 51003	21 85037 N	82 3435 E	66330 16	
68 68M67		21 84430	82 58502</											

SURVEY LAND DETAIL PROPOSED FOR CA							
DIVISION	RANGE	DISTRICT	TEHSIL	VILLAGE	KHASRA NO	SURVEYED AREA	TOPOSHEET NUMBER
JANIGIR-CHAMPA	BALODA	JANIGIR-CHAMPA	NAWAGARH	MUDPAR	657/1	17.612	64 K 9

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

1 cm = 50 meters



SURVEYED BY



FOREIGHT SURVEYING & CONSTRUCTION

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संभार अंचिकपुर (छ.ग.)

उप अभियंता
लो. नि. वि. राष्ट्रीय राजमार्ग
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प्रश्न

वन वारिकेन्द्राधिकारी
उप वन प्रबन्धनाधिकारी
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