

1,2 etc Georeferenced boundary point of forest land

Transmission Line Corridor

Tower Location

Proposed Angle Point

Protected Forest

Jungle Jhari Forest

Georeferenced Co-ordinate of Poles									
Station	Point	Latitude	Longitude	Easting	Northing	Station	Point	Latitude	Longitude
AP-1	N	48	34835.3084	2616045.423	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-2	N	48	34835.3704	2616055.888	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-3	N	48	34835.0206	2616044.084	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-4	N	48	34830.1471	2616023.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-5	N	48	34832.4202	2616062.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-6	N	48	34834.8042	2616035.301	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-7	N	48	34834.0274	2616066.421	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-8	N	48	34834.0206	2616062.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-9	N	48	34832.8561	2616060.217	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-10	N	48	34832.7811	2616068.701	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-11	N	48	34831.7888	2616068.701	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-12	N	48	34832.4461	2616061.016	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-13	N	48	34832.4461	2616061.016	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-14	N	48	34832.4461	2616061.016	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-15	N	48	34831.4804	2616077.031	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-16	N	48	34831.4804	2616077.031	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-17	N	48	34831.4804	2616077.031	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-18	N	48	34830.1471	2616023.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-19	N	48	34830.1471	2616023.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-20	N	48	34830.1471	2616023.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-21	N	48	34830.1471	2616023.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-22	N	48	34830.1471	2616023.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-23	N	48	34830.1471	2616023.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-24	N	48	34830.1471	2616023.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-25	N	48	34830.1471	2616023.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-26	N	48	34830.1471	2616023.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E
AP-27	N	48	34830.1471	2616023.409	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E	23°38' 42.8000"E

Georeferenced Co-ordinate of Forest Area

SL	Latitude	Longitude	Easting	Northing
1	23°38' 28.5085"N	86°30' 32.0908"E	347910.0220	2615302.837
2	23°38' 28.5085"N	86°30' 32.0908"E	347910.0220	2615302.837
3	23°38' 28.5085"N	86°30' 32.0908"E	347910.0220	2615302.837
4	23°38' 30.5000"N	86°30' 35.1528"E	347968.3055	2615365.967
5	23°38' 32.0892"N	86°30' 35.6217"E	348020.5787	2615411.835
6	23°38' 35.1740"N	86°30' 36.0000"E	348022.5480	2615414.400
7	23°38' 32.2396"N	86°30' 36.1389"E	348028.7813	2615416.366
8	23°38' 32.2516"N	86°30' 36.2167"E	348028.9602	2615416.743
9	23°38' 33.0439"N	86°30' 36.6995"E	348041.7628	2615440.862
10	23°38' 33.6978"N	86°30' 36.9271"E	348048.8111	2615461.028
11	23°38' 33.7182"N	86°30' 37.2349"E	348058.3141	2615461.583
12	23°38' 33.3884"N	86°30' 37.3324"E	348060.9648	2615460.765
13	23°38' 32.6549"N	86°30' 37.4693"E	348055.6109	2615455.025
14	23°38' 31.9637"N	86°30' 36.6503"E	348041.1850	2615407.768
15	23°38' 31.8648"N	86°30' 36.6801"E	348038.5971	2615404.743
16	23°38' 31.7777"N	86°30' 36.3489"E	348032.5287	2615402.105
17	23°38' 30.3203"N	86°30' 35.5887"E	348010.8869	2615367.874
18	23°38' 30.2411"N	86°30' 35.5282"E	348008.7789	2615355.103
19	23°38' 30.1411"N	86°30' 35.3579"E	348003.6787	2615352.08
20	23°38' 28.3746"N	86°30' 33.7888"E	347966.1509	2615329.329
21	23°38' 28.8436"N	86°30' 32.8158"E	347931.5188	2615312.919
22	23°38' 28.3812"N	86°30' 32.6704"E	347924.4153	2615298.154

SEGMENT-6				
23	23°38' 35.3448"N	86°30' 38.0308"E	348080.8172	2615511.36
24	23°38' 36.4248"N	86°30' 38.6002"E	348097.8705	2615544.405
25	23°38' 37.0713"N	86°30' 38.6283"E	348104.5419	2615564.225
26	23°38' 38.0147"N	86°30' 38.5495"E	348098.8627	2615584.319
27	23°38' 38.6097"N	86°30' 38.1095"E	348084.0259	2615550.237
28	23°38' 36.0827"N	86°30' 37.8381"E	348076.1691	2615534.414

SEGMENT-7				
29	23°38' 45.3197"N	86°30' 43.2286"E	348231.8804	2615816.62
30	23°38' 45.4939"N	86°30' 43.2599"E	348232.8177	2615821.989
31	23°38' 45.7899"N	86°30' 43.2695"E	348234.8793	2615830.367
32	23°38' 46.1127"N	86°30' 43.2695"E	348236.8793	2615841.133
33	23°38' 46.2843"N	86°30' 43.4093"E	348237.3062	2615846.565
34	23°38' 46.6589"N	86°30' 43.4749"E	348239.270	2615857.76
35	23°38' 46.9187"N	86°30' 43.4677"E	348239.1445	2615865.742
36	23°38' 47.0247"N	86°30' 43.4407"E	348238.4311	2615869.026
37	23°38' 47.6818"N	86°30' 43.6938"E	348242.9749	2615889.81
38	23°38' 47.6877"N	86°30' 43.6358"E	348244.2696	2615888.569
39	23°38' 48.1813"N	86°30' 43.7035"E	348248.2409	2615904.823
40	23°38' 48.5499"N	86°30' 43.9004"E	348251.9451	2615915.801
41	23°38' 48.8602"N	86°30' 43.9324"E	348252.9547	2615925.336
42	23°38' 48.9237"N	86°30' 43.7533"E	348247.8989	2615927.237
43	23°38' 48.8977"N	86°30' 43.6669"E	348242.6767	2615925.8
44	23°38' 48.8738"N	86°30' 43.4979"E	348239.7954	2615925.893
45	23°38' 48.8732"N	86°30' 43.4021"E	348237.93	2615925.893
46	23°38' 48.6823"N	86°30' 43.3639"E	348237.3189	2615920.118
47	23°38' 48.3843"N	86°30' 43.3111"E	348232.3519	2615910.296
48	23°38' 48.1583"N	86°30' 43.1969"E	348230.2615	2615903.981
49	23°38' 47.0867"N	86°30' 43.0022"E	348231.8410	2615871.362
50	23°38' 46.1019"N	86°30' 43.1974"E	348231.2305	2615840.709
51	23°38' 46.6099"N	86°30' 43.2337"E	348232.1135	2615825.473
52	23°38' 46.4182"N	86°30' 43.2147"E	348231.5138	2615818.583
53	23°38' 45.3288"N	86°30' 43.1771"E	348230.4189	2615818.976

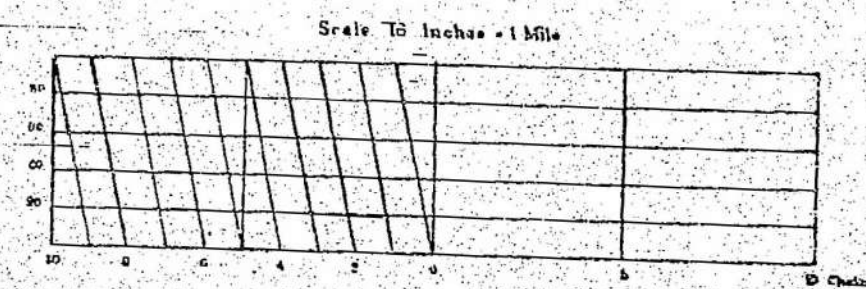
SEGMENT-8				
54	23°38' 52.8477"N	86°30' 43.6977"E	348248.4489	2616048.051
55	23°38' 52.7689"N	86°30' 45.1286"E	348287.8639	2616044.865
56	23°38' 52.7572"N	86°30' 45.0995"E	348301.4422	2616044.715
57	23°38' 52.8811"N	86°30' 45.8599"E	348308.8599	2616048.449
58	23°38' 53.0379"N	86°30' 45.9572"E	348311.6658	2616053.24
59	23°38' 53.2033"N	86°30' 45.8656"E	348311.8579	2616058.328
60	23°38' 53.1234"N	86°30' 46.8507"E	348337.0135	2616055.811
61	23°38' 52.6593"N	86°30' 46.8319"E	348338.4279	2616050.568
62	23°38' 52.7027"N	86°30' 46.9469"E	348339.5729	2616052.023
63	23°38' 52.6348"N	86°30' 47.1692"E	348345.835	2616037.412
64	23°38' 52.4907"N	86°30' 47.0328"E	348358.9721	2616035.918
65	23°38' 52.5212"N	86°30' 47.5922"E	348365.1418	2616036.79
66	23°38' 52.6167"N	86°30' 48.0277"E	348370.1629	2616038.962
67	23°38' 52.9846"N	86°30' 47.685"E	348360.6077	2616051.095
68	23°38' 53.0057"N	86°30' 47.5999"E	348351.676	2616051.836
69	23°38' 53.1489"N	86°30' 47.3867"E	348352.19	2616056.263
70	23°38' 53.3996"N	86°30' 47.2023"E	348349.6128	2616063.975
71	23°38' 53.5971"N	86°30' 47.0319"E	348342.287	2616070.127
72	23°38' 53.7079"N	86°30' 46.8848"E	348339.822	2616073.547
73	23°38' 53.6137"N	86°30' 46.8207"E	348332.9725	2616071.04
74	23°38' 53.3845"N	86°30' 46.4454"E	348287.2798	2616064.364
75	23°38' 53.2481"N	86°30' 46.4379"E	348287.0177	2616059.8
76	23°38' 53.2577"N	86°30' 43.9899"E	348253.403	2616060.811
77	23°38' 53.1489"N	86°30' 43.707"E	348247.8408	2616057.309

Land Schedule

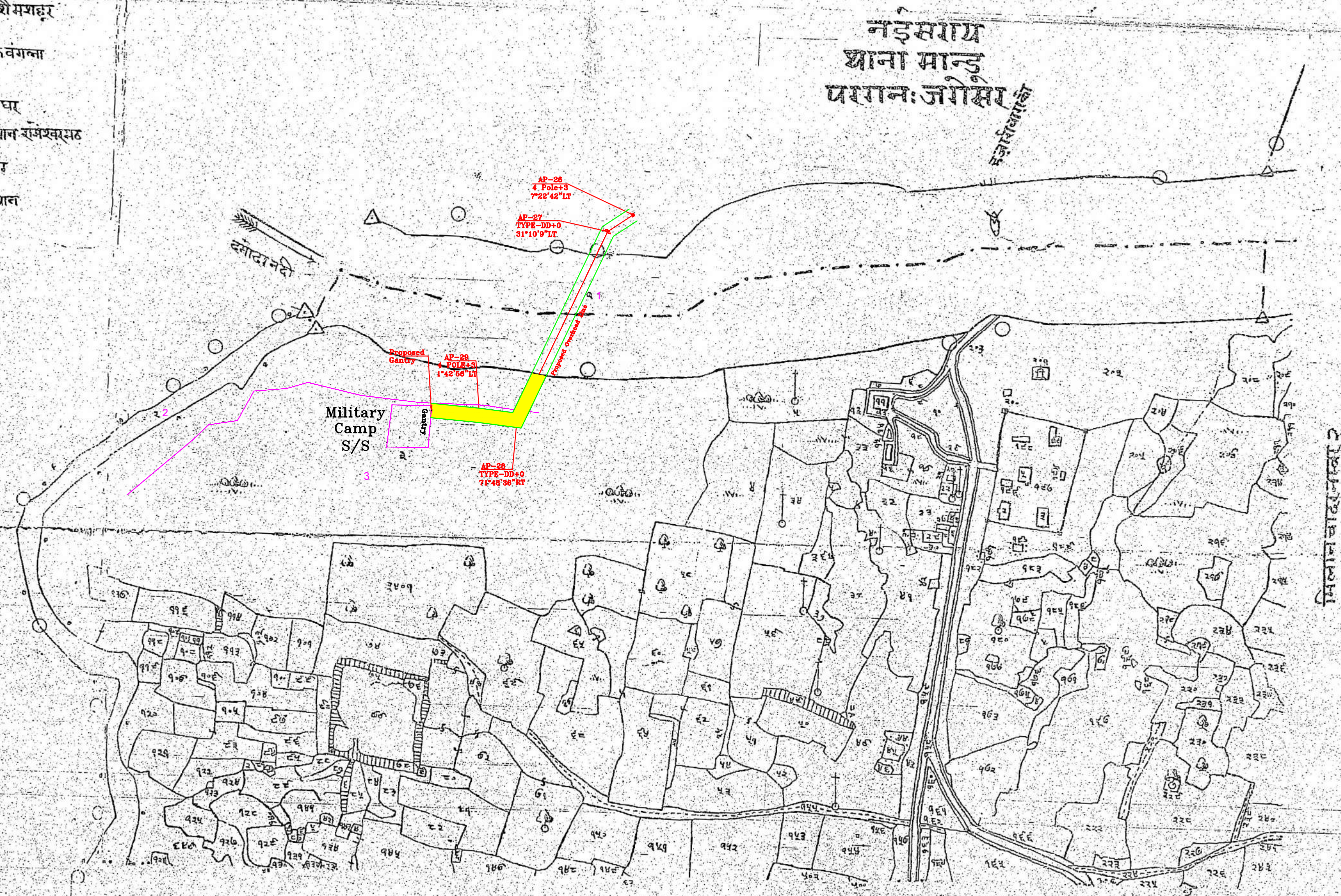
Sl. No./Village/Block	A. S. No.	State St.	Plot No.	Plot area in sq. meters (sq. ft.)	Plot area in sq. meters (sq. ft.)	Type of land (sq. ft.)	Name of the owner (path or Govt.)
Kangra/Kangra	145	01	1	6423	69.27	2.00	GOVT
		21	4	1082	116.82	3.50	GOVT
		51	7	1113	119.59	3.75	GOVT
		51	8	1062	114.00	3.70	GOVT
		51	11	1062	114.00	3.70	GOVT
		51	12	1082	116.82	3.75	GOVT
		51	13	1082	116.82	3.75	GOVT
		51	20	1023	109.34	3.50	GOVT
		51	21	1027	109.34	3.50	GOVT
		51	22	1013	107.10	3.50	GOVT
		51	23	1027	109.34	3.50	GOVT
		51	24	1013	107.10	3.50	GOVT
		51	25	1027	109.34	3.50	GOVT
		51	26	1027	109.34	3.50	GOVT
		51	27	1027	109.34	3.50	GOVT
		51	28	1027	109.34	3.50	GOVT
		51	29	1027	109.34	3.50	GOVT
		51	30	1027	109.34	3.50	GOVT
		51	31	1027	109.34	3.50	GOVT
		51	32	1027	109.34	3.50	GOVT
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51	153	1027	109.34	3.50	GOVT		
51	154	1027	109.34	3.50	GOVT		
51	155	1027	109.34	3.50	GOVT		
51	156	1027	109.34	3.50	GOVT		
51	157	1027	109.34	3.50	GOVT		
51	158	1027	109.34	3.50	GOVT		
51	159	1027	109.34	3.50	GOVT		
51	160	1027	109.34	3.50	GOVT		
51	161	1027	109.34	3.50	GOVT		
51	162	1027	109.34	3.50	GOVT		
51	163	1027	109.34	3.50	GOVT		
51	164	1027	109.34	3.50	GOVT		
51	165	1027	109.34	3.50	GOVT		
51	166	1027	109.34	3.50	GOVT		
51	167	1027	109.34	3.50	GOVT		
51	168	1027	109.34	3.50	GOVT		
51	169	1027	109.34	3.50	GOVT		
51	170	1027	109.34	3.50	GOVT		
51	171	1027	109.34	3.50	GOVT		
51	172	1027	109.34	3.50	GOVT		
51	173	1027	109.34	3.50	GOVT		
51	174	1027	109.34	3.50	GOVT		
51	175	1027	109.34	3.50	GOVT		
51	176	1027	109.34	3.50	GOVT		
51	177	1027	109.34	3.50	GOVT		
51	178	1027	109.34	3.50	GOVT		
51	179	1027	109.34	3.50	GOVT		
51	180	1027	109.34	3.50	GOVT		
51	181	1027	109.34	3.50	GOVT		
51	182	1027	109.34	3.50	GOVT		
51	183	1027	109.34	3.50	GOVT		
51	184	1027	109.34	3.50	GOVT		
51	185	1027	109.34	3.50	GOVT		
51	186	1027	109.34	3.50	GOVT		
51	187	1027	109.34	3.50	GOVT		
51	188	1027	109.34	3.50	GOVT		
51	189	1027	109.34	3.50	GOVT		
51	190	1027	109.34	3.50	GOVT		
51	191	1027	109.34	3.50	GOVT		
51	192	1027	109.34	3.50	GOVT		
51	193	1027	109.34	3.50	GOVT		
51	194	1027	109.34	3.50	GOVT		
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51	196	1027	109.34	3.50	GOVT		
51	197	1027	109.34	3.50	GOVT		
51	198	1027	109.34	3.50	GOVT		
51	199	1027	109.34	3.50	GOVT		
51	200	1027	109.34	3.50	GOVT		
51	201	1027	109.34	3.50	GOVT		
51	202	1027	109.34	3.50	GOVT		
51	203	1027	109.34	3.50	GOVT		
51	204	1027	109.34	3.50	GOVT		
51	205	1027	109.34	3.50	GOVT		
51	206	1027	109.34	3.50	GOVT		
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51	209	1027	109.34	3.50	GOVT		
51	210	1027	109.34	3.50	GOVT		
51	211	1027	109.34	3.50	GOVT		
51	212	1027	109.34	3.50	GOVT		
51	213	1027	109.34	3.50	GOVT		
51	214	1027	109.34	3.50	GOVT		
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51	220	1027	109.34	3.50	GOVT		
51	221	1027	109.34	3.50	GOVT		
51	222	1027	109.34	3.50	GOVT		
51	223	1027	109.34	3.50	GOVT		
51	224	1027	109.34	3.50	GOVT		
51	225	1027	109.34	3.50	GOVT		
51	226	1027	109.34	3.50	GOVT		
51	227	1027	109.34	3.50	GOVT		
51	228	1027	109.34	3.50	GOVT		
51	229	1027	109.34	3.50	GOVT		
51	230	1027	109.34	3.50	GOVT		
51	231	1027	109.34	3.50	GOVT		
51	232	1027	109.34	3.50	GOVT		
51	233	1027	109.34	3.50	GOVT		
51	234	1027	109.34	3.50	GOVT		
51	235	1027	109.34	3.50	GOVT		
51	236	1027	109.34	3.50	GOVT		
51	237	1027	1				

मशहूर नाम रामगढ़ चादर नम्बर १
 थाना नम्बर ८२
 थाना रामगढ़
 परगना: चैनगढ़ा
 जिला हजारीबाग
 पैमाना बहिमाव फी मील १८ ईन्च
 सन १८०६-१० ईस्वी

Made and Published Under The Authority of Government.



नाम	नामशैमशहूर
११	{ बांकवंगना
२८	
१८५	खानाघर
२००	देवस्थान शमेश्वरमठ
२००	मन्दि
२१३	देवस्थान



मिलान चादर नम्बर ३

J. W. P. H.
Superintendent of Survey

-  Transmission Line Corridor
-  Tower Location
-  Proposed Angle Point
-  Protected Forest
-  Jungle Jhari Forest

Georeferenced Co-ordinate of Poles							
AP-28	N	45	347829	2615118	23°38' 22.4741"N	85°30' 29.2855"E	23.63967614 85 50813486
AP-29	N	45	347790	2615123	23°38' 22.6313"N	85°30' 27.8759"E	23.63961882 85 50774331
Gantry	N	45	347739	2615128	23°38' 22.7815"N	85°30' 26.0851"E	23.63966154 85 50724585

Georeferenced Co-Ordinate of forest Area					
Sagmit - A					
1	23°38' 23.9958"N	85°30' 30.3513"E	347860 1293		2615164 533
2	23°38' 22.2112"N	85°30' 29.4441"E	347833 8494		2615109 908
3	23°38' 22.3892"N	85°30' 27.8483"E	347788 6843		2615115 856
4	23°38' 22.5388"N	85°30' 26.0598"E	347738 0511		2615120 988
5	23°38' 23.0244"N	85°30' 26.1081"E	347739 5766		2615135.91
6	23°38' 22.8781"N	85°30' 27.8576"E	347789 1047		2615130 891
7	23°38' 22.7416"N	85°30' 29.0808"E	347823 7253		2615126 331
8	23°38' 24.0872"N	85°30' 29.7648"E	347843 5209		2615167 519

<u>Land Schedule</u>							
District/Village/Sheet	P. S. No.	Khata No.	Plot No.	Line corridor plot area (in acre)	Plot area (in acre)	Type of land (pft or sst)	Nature of land (culti or forest)
Rangpur/Rangpur/I	82	82	1	0.265	20.80	31' x 216'	767
		82	3	0.535	38.04	31' x 216'	5158
Total				0.800			

Scale = 1: 4000

Prepared By:



DAMODAR VALLEY CORPORATION
Transmission System Construction Division - IV
Hazaribag, (Jharkhand)
Pin - 825301