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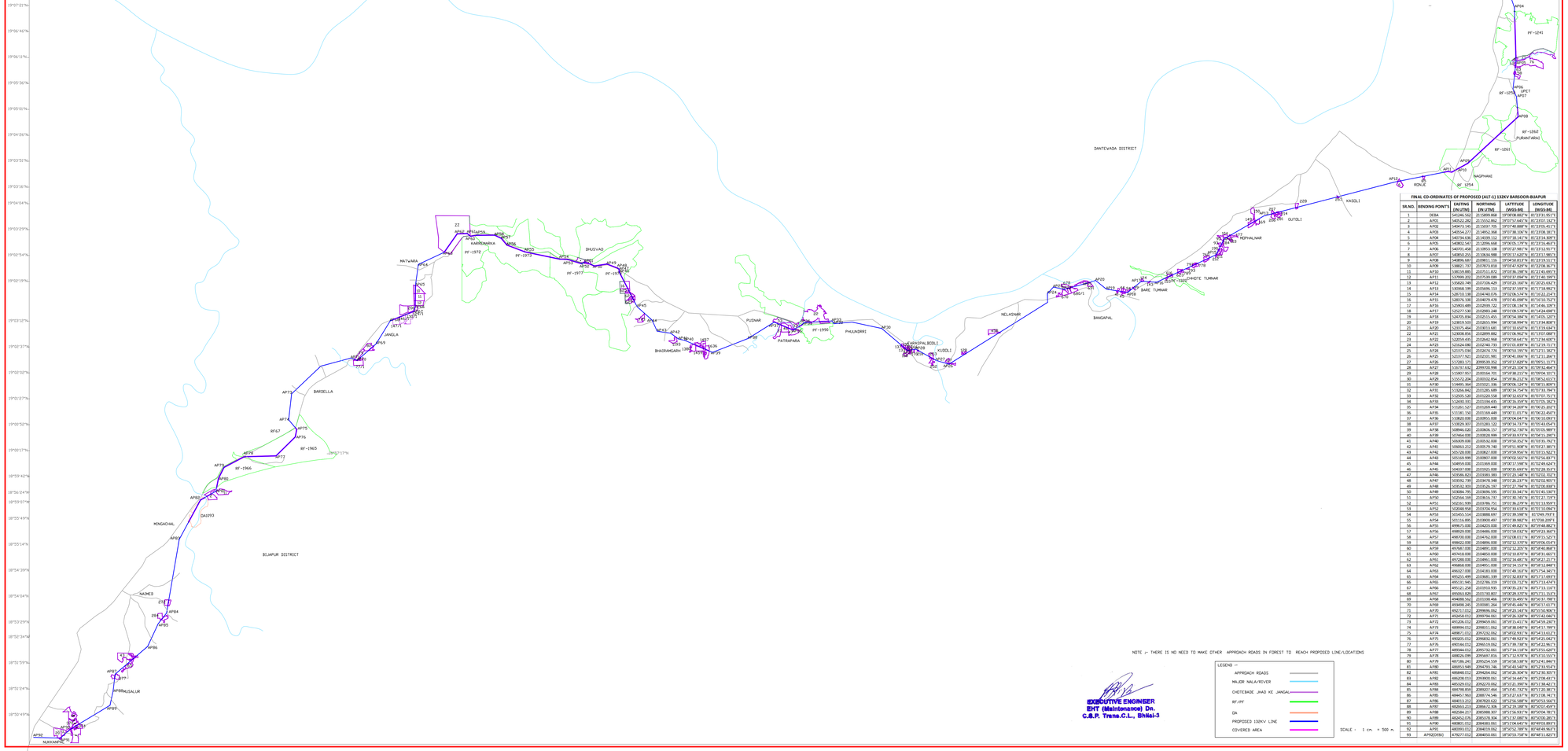
GEO- REFRENCE DRAWING OF PROPOSED 132KV BARSOOR - BIJAPUR TRANSMISSION LINE



NOTE :- THERE IS NO NEED TO MAKE OTHER APPROACH ROADS IN FOREST TO REACH PROPOSED LINE/LOCATIONS

LEGEND --

- APPROACH ROADS
- MAJOR NALA/RIVER
- CHITEBASE JHAD KE JANGAL
- RF/PF
- DA
- PROPOSED 132KV LINE
- COVERED AREA

SCALE - 1 cm. = 500 m.

FINAL CO-ORDINATES OF PROPOSED (ALT-1) 132KV BARSOOR-BIJAPUR

SR.NO.	BENDING POINTS	EASTING (IN UTM)	NORTHING (IN UTM)	LATITUDE (WGS-84)	LONGITUDE (WGS-84)
1	DEBA	541246.592	2113899.868	19°00'08.882"N	81°23'31.951"E
2	AP01	540522.282	2113552.862	19°00'57.640"N	81°23'07.152"E
3	AP02	540419.140	2113097.705	19°01'40.888"N	81°23'03.411"E
4	AP03	540554.277	2114952.368	19°01'38.106"N	81°23'08.181"E
5	AP06	540734.636	2114539.112	19°01'25.141"N	81°23'14.830"E
6	AP05	540902.547	2113296.668	19°00'05.179"N	81°23'21.463"E
7	AP06	540701.458	2110953.108	19°01'27.987"N	81°23'12.911"E
8	AP07	540910.215	2139364.988	19°01'12.028"N	81°23'21.980"E
9	AP08	540896.687	2109831.116	19°00'30.833"N	81°23'19.311"E
10	AP09	538821.737	2107871.818	19°00'47.929"N	81°22'28.367"E
11	AP10	538159.885	2105531.872	19°00'28.158"N	81°22'45.895"E
12	AP11	537999.202	2105539.089	19°00'27.994"N	81°22'40.199"E
13	AP12	535820.746	2107726.429	19°00'21.160"N	81°20'25.692"E
14	AP13	530368.339	2103696.113	19°00'32.193"N	81°17'38.992"E
15	AP14	528703.138	2104740.076	19°00'08.574"N	81°16'22.216"E
16	AP15	528376.330	2104079.478	19°00'45.098"N	81°16'05.752"E
17	AP16	525955.689	2102899.722	19°01'08.134"N	81°14'46.109"E
18	AP17	525277.530	2102869.248	19°01'09.539"N	81°14'24.698"E
19	AP18	524705.834	2102515.455	19°00'54.980"N	81°14'05.120"E
20	AP19	523819.503	2102601.994	19°00'58.994"N	81°13'34.808"E
21	AP20	523575.464	2103653.685	19°01'33.050"N	81°13'23.164"E
22	AP21	523008.856	2102899.882	19°01'06.962"N	81°13'07.088"E
23	AP22	522059.635	2102642.968	19°00'58.641"N	81°12'34.600"E
24	AP23	521624.080	2102740.735	19°01'01.898"N	81°12'19.711"E
25	AP24	521575.194	2102674.774	19°00'59.195"N	81°12'11.182"E
26	AP25	521377.921	2102101.981	19°00'41.066"N	81°12'11.266"E
27	AP26	521083.175	2099539.352	19°00'17.820"N	81°09'51.117"E
28	AP27	519737.632	2099700.998	19°00'23.104"N	81°09'02.464"E
29	AP28	519007.957	2100564.701	19°00'48.231"N	81°08'04.101"E
30	AP29	519172.204	2100332.854	19°00'36.212"N	81°08'52.615"E
31	AP30	519495.364	2101021.136	19°01'00.124"N	81°08'11.809"E
32	AP31	519266.842	2101285.689	19°00'34.754"N	81°07'33.794"E
33	AP32	519255.520	2101220.558	19°00'32.653"N	81°07'07.757"E
34	AP33	519260.931	2101018.435	19°00'26.000"N	81°07'05.382"E
35	AP34	519261.527	2101009.440	19°00'34.209"N	81°06'25.852"E
36	AP35	519185.190	2101598.449	19°00'51.017"N	81°06'22.400"E
37	AP36	518820.000	2100955.000	19°00'04.047"N	81°06'10.093"E
38	AP37	518505.907	2101285.122	19°00'14.770"N	81°05'49.054"E
39	AP38	508946.020	2100606.157	19°00'52.730"N	81°05'05.989"E
40	AP39	509464.560	2100028.999	19°00'33.973"N	81°04'51.260"E
41	AP40	509309.000	2105542.000	19°00'30.852"N	81°03'55.792"E
42	AP41	509069.212	2105579.740	19°00'51.908"N	81°03'22.885"E
43	AP42	509728.000	2100827.000	19°00'08.956"N	81°03'15.922"E
44	AP43	509169.999	2100907.000	19°00'02.565"N	81°02'54.857"E
45	AP44	508959.000	2101369.000	19°00'17.168"N	81°02'49.624"E
46	AP45	508937.000	2101921.000	19°00'35.693"N	81°02'28.810"E
47	AP46	509595.820	2103383.383	19°01'23.148"N	81°02'02.702"E
48	AP47	509592.739	2103478.348	19°01'26.237"N	81°02'02.905"E
49	AP48	509532.303	2105526.197	19°02'22.294"N	81°02'00.838"E
50	AP49	509694.795	2103696.595	19°01'16.341"N	81°01'45.530"E
51	AP50	502564.169	2103616.737	19°01'30.243"N	81°01'27.719"E
52	AP51	502031.930	2103786.251	19°01'36.229"N	81°00'13.930"E
53	AP52	502048.958	2103704.954	19°01'33.618"N	81°00'10.094"E
54	AP53	501455.114	2103888.697	19°01'39.598"N	81°0'46.718"E
55	AP54	501116.895	2103800.497	19°01'39.982"N	81°0'38.209"E
56	AP55	499675.000	2104203.000	19°01'49.822"N	80°59'48.982"E
57	AP56	498929.000	2104486.000	19°01'58.032"N	80°59'23.360"E
58	AP57	498030.000	2104762.000	19°02'08.011"N	80°58'55.320"E
59	AP58	498422.000	2104896.000	19°02'12.370"N	80°59'06.014"E
60	AP59	497687.000	2104891.000	19°02'12.205"N	80°58'40.868"E
61	AP60	497418.000	2104850.000	19°02'10.870"N	80°58'31.665"E
62	AP61	497208.000	2104861.000	19°02'14.480"N	80°58'22.227"E
63	AP62	496858.000	2104851.000	19°02'14.153"N	80°58'14.848"E
64	AP63	496637.000	2104838.000	19°02'48.164"N	80°57'54.345"E
65	AP64	495201.499	2103681.339	19°01'32.813"N	80°57'17.693"E
66	AP65	495133.945	2102786.319	19°01'03.712"N	80°57'13.419"E
67	AP66	495121.238	2101910.935	19°00'35.231"N	80°57'13.110"E
68	AP67	495063.829	2101730.802	19°00'29.370"N	80°57'11.710"E
69	AP68	494808.542	2101538.406	19°00'26.450"N	80°56'57.798"E
70	AP69	494698.245	2101081.204	19°00'45.440"N	80°56'53.611"E
71	AP70	492272.012	2099696.062	19°00'23.140"N	80°55'30.905"E
72	AP71	492058.012	2099794.061	19°00'26.328"N	80°55'42.046"E
73	AP72	491505.012	2099603.061	19°00'15.451"N	80°54'59.245"E
74	AP73	489994.012	2098911.062	19°58'38.040"N	80°54'11.799"E
75	AP74	489871.012	2097232.062	19°58'02.931"N	80°54'13.612"E
76	AP75	490325.012	2096832.061	19°57'49.923"N	80°54'25.042"E
77	AP76	490344.012	2096519.062	19°57'39.738"N	80°54'22.867"E
78	AP77	489944.012	2095732.061	19°57'14.118"N	80°53'55.620"E
79	AP78	488026.090	2095687.836	19°57'12.970"N	80°53'10.155"E
80	AP79	487180.241	2095254.559	19°56'58.538"N	80°52'41.846"E
81	AP80	486853.940	2094791.746	19°56'43.540"N	80°52'33.914"E
82	AP81	486848.012	2094264.062	19°56'26.304"N	80°52'30.935"E
83	AP82	486208.013	2093930.061	19°56'14.467"N	80°52'08.401"E
84	AP83	485429.012	2092270.062	19°55'21.990"N	80°51'38.421"E
85	AP84	484798.009	2089207.464	19°53'41.732"N	80°51'20.987"E
86	AP85	484457.960	2088774.546	19°53'27.637"N	80°51'08.741"E
87	AP86	484613.212	2087820.162	19°52'56.588"N	80°50'53.560"E
88	AP87	482663.233	2086672.306	19°52'19.188"N	80°50'07.459"E
89	AP88	482564.177	2085988.307	19°51'56.931"N	80°50'04.781"E
90	AP89	482452.026	2085078.304	19°51'27.080"N	80°50'00.285"E
91	AP90	480801.012	2084691.061	19°51'04.640"N	80°49'03.893"E
92	AP91	480393.012	2084019.062	19°50'32.789"N	80°48'45.963"E
93	AP92(DEB)	479277.012	2084050.061	19°50'33.758"N	80°48'11.620"E

EXECUTIVE ENGINEER
EHT (Maintenance) Dn.
C.&P. Trans.C.L., Bhilai-3

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