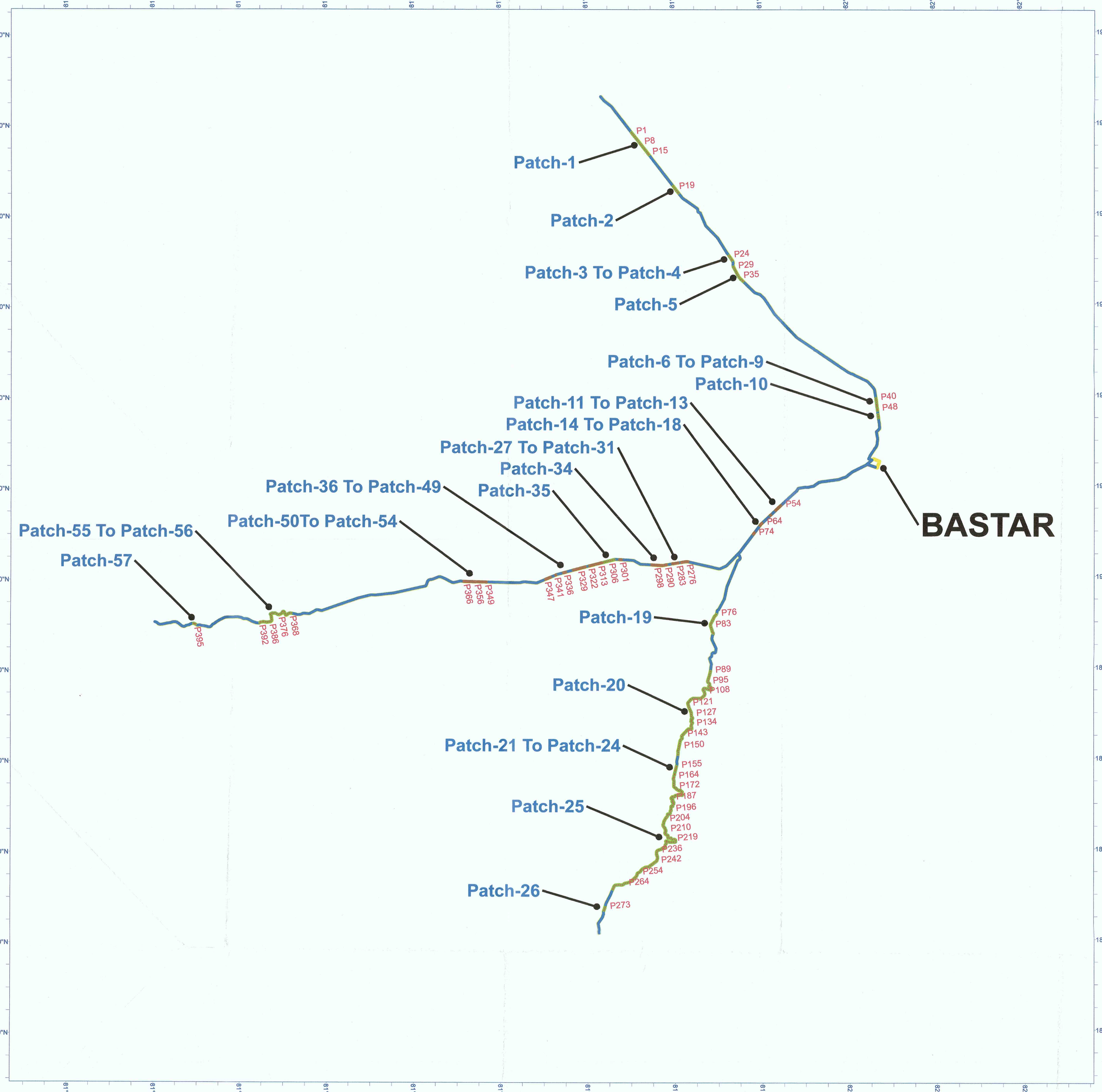
MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION FOR LAYING OF OFC CABLE WITHIN PWD ROAD CORRIDOR FOR (BASTAR DIVISION) IN BASTAR DISTRICT OF CHHATTISGARH



DGPS Survey Points

BASTAR DIVISION

Sr.No.	Point ID	Patch No	UTM Coordinates Easting (m)	UTM Coordinates Northing (m)	Geographical Coordinates Latitude "N"	Geographical Coordinates Longitude "E"
1	P1		587296.685	2137292.092	19°18'18.8928"N	81°56'39.7008"E
2	P2		587063.576	2137292.093	19°18'18.8928"N	81°56'30.9828"E
3	P3		587000.674	2137293.730	19°18'18.9579"N	81°56'28.6512"E
4	P4		586933.882	2137293.993	19°18'18.9588"N	81°56'26.1504"E
5	P5		586866.980	2137294.257	19°18'18.9597"N	81°56'23.6496"E
6	P6		586528.535	2137296.958	19°18'19.0035"N	81°56'10.9824"E
7	P7		586528.152	2137297.259	19°18'19.0038"N	81°56'10.9788"E
8	P8	Patch - 1	586527.769	2137297.560	19°18'19.0041"N	81°56'10.9752"E
9	P9		586193.618	2137301.247	19°18'19.0486"N	81°56'28.9812"E
10	P10		586192.235	2137301.262	19°18'19.0488"N	81°56'28.9864"E
11	P11		586849.475	2137295.251	19°18'18.9585"N	81°56'28.0812"E
12	P12		586779.431	2137295.507	19°18'18.9588"N	81°56'25.5804"E
13	P13		586709.387	2137295.763	19°18'18.9591"N	81°56'23.0796"E
14	P14		586696.822	2137296.992	19°18'18.9607"N	81°56'22.6308"E
15	P15		586684.257	2137298.221	19°18'18.9623"N	81°56'22.1820"E
16	P16		586516.477	2137298.230	19°18'18.9623"N	81°56'16.1832"E
17	P17		586176.401	2137455.058	19°18'23.8848"N	81°56'33.8832"E
18	P18		586168.924	2137454.690	19°18'23.8836"N	81°56'33.6156"E
19	P19		586160.352	2137453.869	19°18'23.8809"N	81°56'33.3096"E
20	P20	Patch - 2	586151.780	2137453.048	19°18'23.8782"N	81°56'33.0036"E
21	P21		586143.208	2137452.227	19°18'23.8755"N	81°56'32.6976"E
22	P22		586134.636	2137451.406	19°18'23.8728"N	81°56'32.3916"E
23	P23		586126.064	2137450.585	19°18'23.8701"N	81°56'32.0856"E
24	P24		586117.492	2137449.764	19°18'23.8674"N	81°56'31.7796"E
25	P25		586108.920	2137448.943	19°18'23.8647"N	81°56'31.4736"E
26	P26		586100.348	2137448.122	19°18'23.8620"N	81°56'31.1676"E
27	P27	Patch - 3	586091.776	2137447.301	19°18'23.8593"N	81°56'30.8616"E
28	P28		586083.204	2137446.480	19°18'23.8566"N	81°56'30.5556"E
29	P29		586074.632	2137445.659	19°18'23.8539"N	81°56'30.2496"E
30	P30		586066.060	2137444.838	19°18'23.8512"N	81°56'29.9436"E
31	P31		586057.488	2137444.017	19°18'23.8485"N	81°56'29.6376"E
32	P32		586048.916	2137443.196	19°18'23.8458"N	81°56'29.3316"E
33	P33		586040.344	2137442.375	19°18'23.8431"N	81°56'29.0256"E
34	P34		586031.772	2137441.554	19°18'23.8404"N	81°56'28.7196"E
35	P35		586023.200	2137440.733	19°18'23.8377"N	81°56'28.4136"E
36	P36		585614.535	2137439.000	19°18'23.8322"N	81°56'13.8144"E
37	P37		585614.152	2137439.301	19°18'23.8325"N	81°56'13.8108"E
38	P38		585613.769	2137439.602	19°18'23.8328"N	81°56'13.8072"E
39	P39		585613.386	2137439.903	19°18'23.8331"N	81°56'13.8036"E
40	P40		585613.003	2137440.204	19°18'23.8334"N	81°56'13.8000"E
41	P41		585612.620	2137440.505	19°18'23.8337"N	81°56'13.7964"E
42	P42	Patch - 4	585612.237	2137440.806	19°18'23.8340"N	81°56'13.7928"E
43	P43		585611.854	2137441.107	19°18'23.8343"N	81°56'13.7892"E
44	P44		585611.471	2137441.408	19°18'23.8346"N	81°56'13.7856"E
45	P45		585611.088	2137441.709	19°18'23.8349"N	81°56'13.7820"E
46	P46		585610.705	2137442.010	19°18'23.8352"N	81°56'13.7784"E
47	P47		585610.322	2137442.311	19°18'23.8355"N	81°56'13.7748"E
48	P48		585609.939	2137442.612	19°18'23.8358"N	81°56'13.7712"E
49	P49		585609.556	2137442.913	19°18'23.8361"N	81°56'13.7676"E
50	P50		585609.173	2137443.214	19°18'23.8364"N	81°56'13.7640"E
51	P51		585608.790	2137443.515	19°18'23.8367"N	81°56'13.7604"E
52	P52		585608.407	2137443.816	19°18'23.8370"N	81°56'13.7568"E
53	P53		585608.024	2137444.117	19°18'23.8373"N	81°56'13.7532"E
54	P54		585607.641	2137444.418	19°18'23.8376"N	81°56'13.7496"E
55	P55		585607.258	2137444.719	19°18'23.8379"N	81°56'13.7460"E
56	P56		585606.875	2137445.020	19°18'23.8382"N	81°56'13.7424"E
57	P57		585606.492	2137445.321	19°18'23.8385"N	81°56'13.7388"E
58	P58		585606.109	2137445.622	19°18'23.8388"N	81°56'13.7352"E
59	P59		585605.726	2137445.923	19°18'23.8391"N	81°56'13.7316"E
60	P60		585605.343	2137446.224	19°18'23.8394"N	81°56'13.7280"E
61	P61		585604.960	2137446.525	19°18'23.8397"N	81°56'13.7244"E
62	P62		585604.577	2137446.826	19°18'23.8400"N	81°56'13.7208"E
63	P63		585604.194	2137447.127	19°18'23.8403"N	81°56'13.7172"E
64	P64		585603.811	2137447.428	19°18'23.8406"N	81°56'13.7136"E
65	P65		585603.428	2137447.729	19°18'23.8409"N	81°56'13.7100"E
66	P66		585603.045	2137448.030	19°18'23.8412"N	81°56'13.7064"E
67	P67		585602.662	2137448.331	19°18'23.8415"N	81°56'13.7028"E
68	P68		585602.279	2137448.632	19°18'23.8418"N	81°56'13.6992"E
69	P69		585601.896	2137448.933	19°18'23.8421"N	81°56'13.6956"E
70	P70		585601.513	2137449.234	19°18'23.8424"N	81°56'13.6920"E
71	P71		585601.130	2137449.535	19°18'23.8427"N	81°56'13.6884"E
72	P72		585600.747	2137449.836	19°18'23.8430"N	81°56'13.6848"E
73	P73		585600.364	2137450.137	19°18'23.8433"N	81°56'13.6812"E
74	P74		585599.981	2137450.438	19°18'23.8436"N	81°56'13.6776"E
75	P75		585599.598	2137450.739	19°18'23.8439"N	81°56'13.6740"E
76	P76		585599.215	2137451.040	19°18'23.8442"N	81°56'13.6704"E
77	P77		585542.601	2137788.359	19°18'33.8007"N	81°56'13.1328"E
78	P78		585542.218	2137788.660	19°18'33.8010"N	81°56'13.1292"E
79	P79		585541.835	2137788.961	19°18'33.8013"N	81°56'13.1256"E
80	P80		585541.452	2137789.262	19°18'33.8016"N	81°56'13.1220"E
81	P81	Patch - 24	585541.069	2137789.563	19°18'33.8019"N	81°56'13.1184"E
82	P82		585540.686	2137789.864	19°18'33.8022"N	81°56'13.1148"E
83	P83		585540.303	2137790.165	19°18'33.8025"N	81°56'13.1112"E
84	P84	