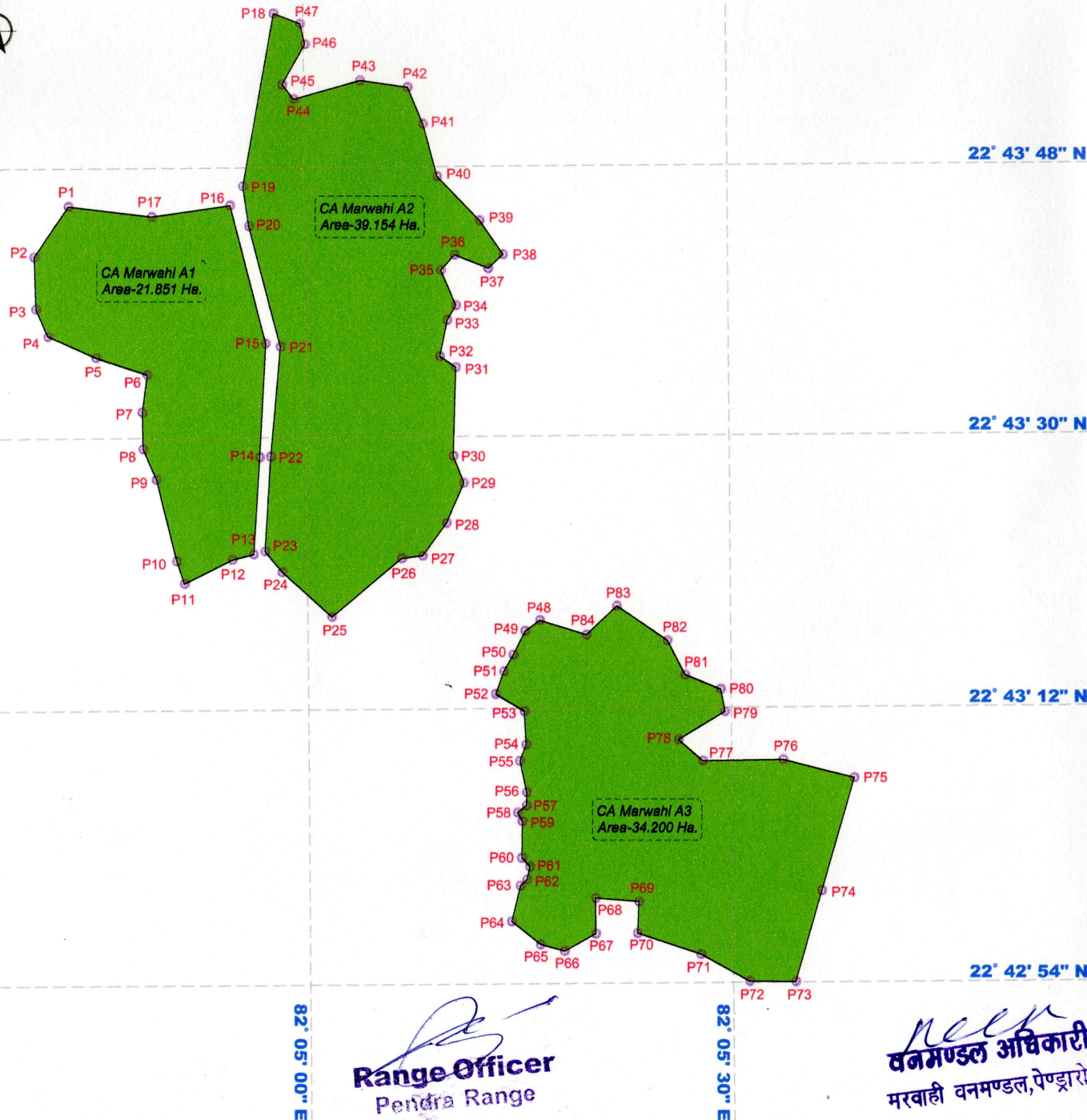


DGPS MAP SHOWING SITE COORDINATE OF LAND PARCEL IDENTIFIED FOR COMPENSATORY AFFORESTATION



Range Officer
Pendra Range

वनमण्डल अधिकारी
मरवाही वनमण्डल, पेन्द्रारोड

Project Details :

Consultancy Services for preparation of Detailed Project Report for development of Economic Corridors, Inter Corridors, Feeder Routes to improve the efficiency of freight movement in India (Lot-3/Chhattisgarh/Package-1) under Bharatmala Pariyojna

Site Details :

PF Compartment No.-2355
Forest Beat- Kodhgar, Forest Range- Marwahi
Forest Division- Marwahi, District- Gaurela-Pendra-Marwahi
Total Area-95.205 Ha.

GPS Coordinates :

GEO-COORDINATE CA SITE				GEO-COORDINATE CA SITE			
Sl. No.	Pillar ID	Latitude	Longitude	Sl. No.	Pillar ID	Latitude	Longitude
COMPENSATORY AFFORESTATION AREA- A1				COMPENSATORY AFFORESTATION AREA- A3			
1	P1	22° 43' 45.613"	82° 04' 42.989"	1	P45	22° 43' 18.044"	82° 05' 16.627"
2	P2	22° 43' 42.272"	82° 04' 40.508"	2	P46	22° 43' 17.331"	82° 05' 15.554"
3	P3	22° 43' 38.823"	82° 04' 40.995"	3	P50	22° 43' 15.772"	82° 05' 14.680"
4	P4	22° 43' 37.009"	82° 04' 41.448"	4	P51	22° 43' 14.671"	82° 05' 13.995"
5	P5	22° 43' 35.56"	82° 04' 44.886"	5	P52	22° 43' 13.170"	82° 05' 13.351"
6	P6	22° 43' 34.435"	82° 04' 48.544"	6	P53	22° 43' 12.021"	82° 05' 15.439"
7	P7	22° 43' 31.969"	82° 04' 48.166"	7	P54	22° 43' 9.811"	82° 05' 15.551"
8	P8	22° 43' 29.528"	82° 04' 48.205"	8	P55	22° 43' 8.749"	82° 05' 15.090"
9	P9	22° 43' 27.494"	82° 04' 49.156"	9	P56	22° 43' 6.661"	82° 05' 15.565"
10	P10	22° 43' 22.101"	82° 04' 50.552"	10	P57	22° 43' 5.779"	82° 05' 15.536"
11	P11	22° 43' 20.596"	82° 04' 51.096"	11	P58	22° 43' 5.318"	82° 05' 14.896"
12	P12	22° 43' 22.159"	82° 04' 54.548"	12	P59	22° 43' 4.753"	82° 05' 15.227"
13	P13	22° 43' 22.519"	82° 04' 56.093"	13	P60	22° 43' 3.233"	82° 05' 15.176"
14	P14	22° 43' 26.941"	82° 04' 56.575"	14	P61	22° 43' 1.740"	82° 05' 15.738"
15	P15	22° 43' 36.465"	82° 04' 57.068"	15	P62	22° 43' 0.883"	82° 05' 15.536"
16	P16	22° 43' 45.620"	82° 04' 54.602"	16	P63	22° 43' 0.490"	82° 05' 15.061"
17	P17	22° 43' 44.904"	82° 04' 48.968"	17	P64	22° 42' 58.118"	82° 05' 14.406"
COMPENSATORY AFFORESTATION AREA- A2				18	P65	22° 42' 56.584"	82° 05' 16.469"
1	P18	22° 43' 56.299"	82° 04' 57.853"	19	P66	22° 42' 56.145"	82° 05' 18.193"
2	P19	22° 43' 46.880"	82° 04' 55.531"	20	P67	22° 42' 57.276"	82° 05' 20.461"
3	P20	22° 43' 44.245"	82° 04' 55.942"	21	P68	22° 42' 59.623"	82° 05' 20.458"
4	P21	22° 43' 36.256"	82° 04' 58.130"	22	P69	22° 42' 59.382"	82° 05' 23.532"
5	P22	22° 43' 28.985"	82° 04' 57.367"	23	P70	22° 42' 57.286"	82° 05' 23.420"
6	P23	22° 43' 22.717"	82° 04' 56.903"	24	P71	22° 42' 55.872"	82° 05' 27.874"
7	P24	22° 43' 21.313"	82° 04' 58.127"	25	P72	22° 42' 54.058"	82° 05' 31.489"
8	P25	22° 43' 18.350"	82° 05' 1.669"	26	P73	22° 42' 54.038"	82° 05' 34.768"
9	P26	22° 43' 22.191"	82° 05' 6.742"	27	P74	22° 43' 0.030"	82° 05' 36.708"
10	P27	22° 43' 22.960"	82° 05' 8.243"	28	P75	22° 43' 7.492"	82° 05' 39.088"
11	P28	22° 43' 24.510"	82° 05' 9.978"	29	P76	22° 43' 8.716"	82° 05' 34.008"
12	P29	22° 43' 27.163"	82° 05' 11.245"	30	P77	22° 43' 8.670"	82° 05' 28.234"
13	P30	22° 43' 26.948"	82° 05' 10.511"	31	P78	22° 43' 10.081"	82° 05' 26.498"
14	P31	22° 43' 34.834"	82° 05' 10.741"	32	P79	22° 43' 11.928"	82° 05' 29.861"
15	P32	22° 43' 35.551"	82° 05' 9.604"	33	P80	22° 43' 13.396"	82° 05' 29.566"
16	P33	22° 43' 37.948"	82° 05' 10.154"	34	P81	22° 43' 14.372"	82° 05' 26.999"
17	P34	22° 43' 38.920"	82° 05' 10.785"	35	P82	22° 43' 16.644"	82° 05' 25.775"
18	P35	22° 43' 42.261"	82° 05' 9.722"	36	P83	22° 43' 18.955"	82° 05' 22.682"
19	P36	22° 43' 42.261"	82° 05' 10.727"	37	P84	22° 43' 17.050"	82° 05' 19.954"
20	P37	22° 43' 41.354"	82° 05' 13.132"				
21	P38	22° 43' 42.268"	82° 05' 14.215"				
22	P39	22° 43' 44.526"	82° 05' 12.548"				
23	P40	22° 43' 47.480"	82° 05' 9.521"				
24	P41	22° 43' 50.934"	82° 05' 8.530"				
25	P42	22° 43' 53.367"	82° 05' 7.436"				
26	P43	22° 43' 53.832"	82° 05' 4.034"				
27	P44	22° 43' 52.633"	82° 04' 59.230"				
28	P45	22° 43' 53.594"	82° 04' 58.418"				
29	P46	22° 43' 56.250"	82° 05' 0.085"				
30	P47	22° 43' 57.619"	82° 04' 59.732"				

Applicant :

National Highways Authority of India
PIU, Bilaspur

Legend :

SITE FOR CA
 PILLAR GEO COORDINATE

Scale :

60 0 60 120 180
1:6000 (at A2 Paper Size Sheet)