

Map Showing the Proposed diversion of 9.99 Ha forest land in Bandirevu RF, in Chintoor Division for the work of upgradation of existing NH-30 vijayawada to Jagdalpur Section to two lane with paved sholders in the State of Andhra Pradesh.

1:15000

Surveyed Area 9.99 Ha

S.no	Name	Eastng	Northing	Elevation	Latitude	Longitude
1	1002	512047.508602	7881381.287088	6.408	17.29489880	81.11634943
2	4	512435.000000	788576.388000	72.943	17.24248880	81.10771480
3	5	512198.720000	788070.960000	70.440	17.23213037	81.10760270
4	6	512318.880000	788374.450000	70.979	17.23576800	81.11055261
5	4	512340.020000	788034.716000	66.020	17.23088000	81.10760270
6	8	512884.160000	788375.960000	71.730	17.23576800	81.11055261
7	8	512096.150000	788403.910000	68.092	17.23027494	81.10690867
8	9	512105.850000	788499.420000	71.584	17.23542000	81.11055270
9	1	512300.510000	788745.490000	72.475	17.23268800	81.10764800
10	1005	512134.890000	788488.020000	70.478	17.23272942	81.10760800
11	1007	512285.804000	788535.520000	70.400	17.23576800	81.11055261
12	1011	512672.270000	788680.700000	70.799	17.23334837	81.11047870
13	1013	512682.540000	788734.860000	71.764	17.23746660	81.11276884
14	1015	512694.170000	788771.280000	65.525	17.23839000	81.11449884
15	1017	512442.120000	788394.200000	62.642	17.23025290	81.10830480
16	1018	512440.620000	788302.070000	61.333	17.22925000	81.10690867
17	1019	512685.740000	788240.190000	61.380	17.24015000	81.10830480
18	1020	512805.510000	788245.540000	61.480	17.24124000	81.10830480
19	1021	512824.200000	788340.080000	51.480	17.24218000	81.11047870
20	1022	512867.470000	788397.900000	51.880	17.24348000	81.11047870
21	1025	512416.470000	788301.560000	51.540	17.24048000	81.11047870
22	1027	512487.000000	788308.300000	61.730	17.24032770	81.11047870
23	1028	512480.100000	788212.980000	73.850	17.24023800	81.11047870
24	1029	512476.840000	788226.580000	73.870	17.24030000	81.11047870
25	1030	512495.520000	788204.630000	73.750	17.24030000	81.11047870
26	1031	512482.560000	788244.540000	73.500	17.24030000	81.11047870
27	1041	512406.520000	788252.020000	61.230	17.24037490	81.11047870
28	1041	512405.700000	788288.380000	61.790	17.24030000	81.11047870
29	1045	512406.480000	788238.000000	61.800	17.24037490	81.11047870
30	1046	512406.700000	788238.420000	61.350	17.24037490	81.11047870

S.no	Name	Eastng	Northing	Elevation	Latitude	Longitude
31	1047	512414.100000	788288.450000	61.750	17.24030000	81.11047870
32	1048	512414.100000	788288.450000	61.750	17.24030000	81.11047870
33	5-1	512406.480000	788238.420000	61.350	17.24037490	81.11047870
34	5-30	512410.160000	788206.380000	61.400	17.24037490	81.11047870
35	5-38	512406.100000	788206.380000	51.870	17.24037490	81.11047870
36	5-17	512406.100000	788206.380000	51.870	17.24037490	81.11047870
37	5-18	512406.100000	788206.380000	51.870	17.24037490	81.11047870
38	5-19	512406.100000	788206.380000	51.870	17.24037490	81.11047870
39	5-2	512406.100000	788206.380000	51.870	17.24037490	81.11047870
40	5-20	512406.100000	788206.380000	51.870	17.24037490	81.11047870
41	5-21	512406.100000	788206.380000	51.870	17.24037490	81.11047870
42	5-22	512406.100000	788206.380000	51.870	17.24037490	81.11047870
43	5-23	512406.100000	788206.380000	51.870	17.24037490	81.11047870
44	5-24	512406.100000	788206.380000	51.870	17.24037490	81.11047870
45	5-25	512406.100000	788206.380000	51.870	17.24037490	81.11047870
46	5-26	512406.100000	788206.380000	51.870	17.24037490	81.11047870
47	5-27	512406.100000	788206.380000	51.870	17.24037490	81.11047870
48	5-28	512406.100000	788206.380000	51.870	17.24037490	81.11047870
49	5-29	512406.100000	788206.380000	51.870	17.24037490	81.11047870
50	5-3	512406.100000	788206.380000	51.870	17.24037490	81.11047870
51	5-4	512406.100000	788206.380000	51.870	17.24037490	81.11047870
52	5-5	512406.100000	788206.380000	51.870	17.24037490	81.11047870
53	5-6	512406.100000	788206.380000	51.870	17.24037490	81.11047870
54	5-7	512406.100000	788206.380000	51.870	17.24037490	81.11047870
55	5-8	512406.100000	788206.380000	51.870	17.24037490	81.11047870
56	5-9	512406.100000	788206.380000	51.870	17.24037490	81.11047870
57	5-10	512406.100000	788206.380000	51.870	17.24037490	81.11047870
58	5-11	512406.100000	788206.380000	51.870	17.24037490	81.11047870
59	5-12	512406.100000	788206.380000	51.870	17.24037490	81.11047870
60	5-13	512406.100000	788206.380000	51.870	17.24037490	81.11047870
61	5-14	512406.100000	788206.380000	51.870	17.24037490	81.11047870
62	5-15	512406.100000	788206.380000	51.870	17.24037490	81.11047870
63	5-16	512406.100000	788206.380000	51.870	17.24037490	81.11047870
64	5-17	512406.100000	788206.380000	51.870	17.24037490	81.11047870
65	5-18	512406.100000	788206.380000	51.870	17.24037490	81.11047870
66	5-19	512406.100000	788206.380000	51.870	17.24037490	81.11047870
67	5-20	512406.100000	788206.380000	51.870	17.24037490	81.11047870
68	5-21	512406.100000	788206.380000	51.870	17.24037490	81.11047870
69	5-22	512406.100000	788206.380000	51.870	17.24037490	81.11047870
70	5-23	512406.100000	788206.380000	51.870	17.24037490	81.11047870

S.no	Name	Eastng	Northing	Elevation	Latitude	Longitude
71	5-24	512406.100000	788206.380000	51.870	17.24037490	81.11047870
72	5-25	512406.100000	788206.380000	51.870	17.24037490	81.11047870
73	5-26	512406.100000	788206.380000	51.870	17.24037490	81.11047870
74	5-27	512406.100000	788206.380000	51.870	17.24037490	81.11047870
75	5-28	512406.100000	788206.380000	51.870	17.24037490	81.11047870
76	5-29	512406.100000	788206.380000	51.870	17.24037490	81.11047870
77	5-30	512406.100000	788206.380000	51.870	17.24037490	81.11047870
78	5-31	512406.100000	788206.380000	51.870	17.24037490	81.11047870
79	5-32	512406.100000	788206.380000	51.870	17.24037490	81.11047870
80	5-33	512406.100000	788206.380000	51.870	17.24037490	81.11047870
81	5-34	512406.100000	788206.380000	51.870	17.24037490	81.11047870
82	5-35	512406.100000	788206.380000	51.870	17.24037490	81.11047870
83	5-36	512406.100000	788206.380000	51.870	17.24037490	81.11047870
84	5-37	512406.100000	788206.380000	51.870	17.24037490	81.11047870
85	5-38	512406.100000	788206.380000	51.870	17.24037490	81.11047870
86	5-39	512406.100000	788206.380000	51.870	17.24037490	81.11047870
87	5-40	512406.100000	788206.380000	51.870	17.24037490	81.11047870
88	5-41	512406.100000	788206.380000	51.870	17.24037490	81.11047870
89	5-42	512406.100000	788206.380000	51.870	17.24037490	81.11047870
90	5-43	512406.100000	788206.380000	51.870	17.24037490	81.11047870
91	5-44	512406.100000	788206.380000	51.870	17.24037490	81.11047870
92	5-45	512406.100000	788206.380000	51.870	17.24037490	81.11047870
93	5-46	512406.100000	788206.380000	51.870	17.24037490	81.11047870
94	5-47	512406.100000	788206.380000	51.870	17.24037490	81.11047870
95	5-48	512406.100000	788206.380000	51.870	17.24037490	81.11047870
96	5-49	512406.100000	788206.380000	51.870	17.24037490	81.11047870
97	5-50	512406.100000	788206.380000	51.870	17.24037490	81.11047870
98	5-51	512406.100000	788206.380000	51.870	17.24037490	81.11047870
99	5-52	512406.100000	788206.380000	51.870	17.24037490	81.11047870
100	5-53	512406.100000	788206.380000	51.870	17.24037490	81.11047870
101	5-54	512406.100000	788206.380000	51.870	17.24037490	81.11047870
102	5-55	512406.100000	788206.380000	51.870	17.24037490	81.11047870
103	5-56	512406.100000	788206.380000	51.870	17.24037490	81.11047870
104	5-57	512406.100000	788206.380000	51.870	17.24037490	81.11047870
105	5-58	512406.100000	788206.380000	51.870	17.24037490	81.11047870
106	5-59	512406.100000	788206.380000	51.870	17.24037490	81.11047870
107	5-60	512406.100000	788206.380000	51.870	17.24037490	81.11047870

Legend

- DGPS POINTS
- ROAD AREA

The DGPS/GNSS/ETS data is only verified, absolute location of the points shall be verified by the concerned field officer.

0 255 510 1,020 1,530 2,040 Meters

ch boofa
Surveyed Area
9.99 Ha

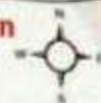
Map Showing the Proposed diversion of 9.15 Ha forest land in Pegha RF, in Chintoor Division for the work of upgradation of existing NH-30 vijayawada to Jagdalpur Section to two lane with paved sholders in the State of Andhra Pradesh.

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Line Name	Easting	Northing	Elevation	Latitude	Longitude	Line Name	Easting	Northing	Elevation	Latitude	Longitude	Line Name	Easting	Northing	Elevation	Latitude	Longitude			
1	111	521450.175967	1962490.418880	16.726	17.74966799	81.21185311	41	1-31	521606.604724	1962107.791190	17.095	17.74638116	81.20101008	81	0007	521770.090797	1961997.740176	16.530	17.74511471	81.20081507
2	1005	521460.150312	1962490.222030	9.091	17.74480307	81.20174950	42	1-31a	521609.666452	1962111.614580	17.121	17.74638090	81.20127990	82	0007	521440.471905	1962096.706668	17.147	17.74591361	81.20124707
3	1006	521474.782661	1962490.303790	9.015	17.74480306	81.20174742	43	1-32	521605.731450	1962115.910130	16.470	17.74627700	81.20126101	83	0007	521444.072711	1962104.403415	16.407	17.74580440	81.20122409
4	1009	521490.719994	1962490.015290	11.618	17.74547208	81.20040130	44	1-33	521615.371598	1962200.303130	16.704	17.74670101	81.20170000	84	0007	521505.230117	1962095.407510	17.162	17.74580440	81.20104410
5	1010	521490.251024	1962490.240350	12.740	17.74521306	81.20030040	45	1-34	521624.127541	1962277.203417	17.014	17.74713011	81.20191940	85	0007	521527.070401	1962095.630000	17.549	17.74580440	81.20104410
6	1011	521501.701529	1962491.700000	14.134	17.74521306	81.20031011	46	1-35	521635.361276	1962331.980730	16.500	17.74813011	81.20182271	86	0007	521534.711010	1962095.210000	17.304	17.74580440	81.20104410
7	1012	521514.280476	1962490.403000	16.471	17.74481741	81.20109011	47	1-36	521645.361276	1962391.980730	16.771	17.74870707	81.20182100	87	0007	521541.304014	1962121.400000	16.704	17.74580440	81.20104410
8	1013	521527.071529	1962490.403000	17.000	17.74481741	81.20109011	48	1-37	521655.361276	1962451.980730	16.771	17.74870707	81.20182100	88	0007	521548.304014	1962121.400000	16.704	17.74580440	81.20104410
9	1014	521540.251024	1962490.403000	17.000	17.74481741	81.20109011	49	1-38	521665.361276	1962511.980730	16.771	17.74870707	81.20182100	89	0007	521555.304014	1962121.400000	16.704	17.74580440	81.20104410
10	1015	521553.431024	1962490.403000	17.000	17.74481741	81.20109011	50	1-39	521675.361276	1962571.980730	16.771	17.74870707	81.20182100	90	0007	521562.304014	1962121.400000	16.704	17.74580440	81.20104410
11	1016	521566.611024	1962490.403000	17.000	17.74481741	81.20109011	51	1-40	521685.361276	1962631.980730	16.771	17.74870707	81.20182100	91	0007	521569.304014	1962121.400000	16.704	17.74580440	81.20104410
12	1017	521579.791024	1962490.403000	17.000	17.74481741	81.20109011	52	1-41	521695.361276	1962691.980730	16.771	17.74870707	81.20182100	92	0007	521576.304014	1962121.400000	16.704	17.74580440	81.20104410
13	1018	521592.971024	1962490.403000	17.000	17.74481741	81.20109011	53	1-42	521705.361276	1962751.980730	16.771	17.74870707	81.20182100	93	0007	521583.304014	1962121.400000	16.704	17.74580440	81.20104410
14	1019	521606.151024	1962490.403000	17.000	17.74481741	81.20109011	54	1-43	521715.361276	1962811.980730	16.771	17.74870707	81.20182100	94	0007	521590.304014	1962121.400000	16.704	17.74580440	81.20104410
15	1020	521619.331024	1962490.403000	17.000	17.74481741	81.20109011	55	1-44	521725.361276	1962871.980730	16.771	17.74870707	81.20182100	95	0007	521597.304014	1962121.400000	16.704	17.74580440	81.20104410
16	1-1	521632.511024	1962490.403000	17.000	17.74481741	81.20109011	56	1-45	521735.361276	1962931.980730	16.771	17.74870707	81.20182100	96	0007	521604.304014	1962121.400000	16.704	17.74580440	81.20104410
17	1-2	521645.691024	1962490.403000	17.000	17.74481741	81.20109011	57	1-46	521745.361276	1962991.980730	16.771	17.74870707	81.20182100	97	0007	521611.304014	1962121.400000	16.704	17.74580440	81.20104410
18	1-3	521658.871024	1962490.403000	17.000	17.74481741	81.20109011	58	1-47	521755.361276	1963051.980730	16.771	17.74870707	81.20182100	98	0007	521618.304014	1962121.400000	16.704	17.74580440	81.20104410
19	1-4	521672.051024	1962490.403000	17.000	17.74481741	81.20109011	59	1-48	521765.361276	1963111.980730	16.771	17.74870707	81.20182100	99	0007	521625.304014	1962121.400000	16.704	17.74580440	81.20104410
20	1-5	521685.231024	1962490.403000	17.000	17.74481741	81.20109011	60	1-49	521775.361276	1963171.980730	16.771	17.74870707	81.20182100	100	0007	521632.304014	1962121.400000	16.704	17.74580440	81.20104410
21	1-6	521698.411024	1962490.403000	17.000	17.74481741	81.20109011	61	1-50	521785.361276	1963231.980730	16.771	17.74870707	81.20182100	101	0007	521639.304014	1962121.400000	16.704	17.74580440	81.20104410
22	1-7	521711.591024	1962490.403000	17.000	17.74481741	81.20109011	62	1-51	521795.361276	1963291.980730	16.771	17.74870707	81.20182100	102	0007	521646.304014	1962121.400000	16.704	17.74580440	81.20104410
23	1-8	521724.771024	1962490.403000	17.000	17.74481741	81.20109011	63	1-52	521805.361276	1963351.980730	16.771	17.74870707	81.20182100	103	0007	521653.304014	1962121.400000	16.704	17.74580440	81.20104410
24	1-9	521737.951024	1962490.403000	17.000	17.74481741	81.20109011	64	1-53	521815.361276	1963411.980730	16.771	17.74870707	81.20182100	104	0007	521660.304014	1962121.400000	16.704	17.74580440	81.20104410
25	1-10	521751.131024	1962490.403000	17.000	17.74481741	81.20109011	65	1-54	521825.361276	1963471.980730	16.771	17.74870707	81.20182100	105	0007	521667.304014	1962121.400000	16.704	17.74580440	81.20104410
26	1-11	521764.311024	1962490.403000	17.000	17.74481741	81.20109011	66	1-55	521835.361276	1963531.980730	16.771	17.74870707	81.20182100	106	0007	521674.304014	1962121.400000	16.704	17.74580440	81.20104410
27	1-12	521777.491024	1962490.403000	17.000	17.74481741	81.20109011	67	1-56	521845.361276	1963591.980730	16.771	17.74870707	81.20182100	107	0007	521681.304014	1962121.400000	16.704	17.74580440	81.20104410
28	1-13	521790.671024	1962490.403000	17.000	17.74481741	81.20109011	68	1-57	521855.361276	1963651.980730	16.771	17.74870707	81.20182100	108	0007	521688.304014	1962121.400000	16.704	17.74580440	81.20104410
29	1-14	521803.851024	1962490.403000	17.000	17.74481741	81.20109011	69	1-58	521865.361276	1963711.980730	16.771	17.74870707	81.20182100	109	0007	521695.304014	1962121.400000	16.704	17.74580440	81.20104410
30	1-15	521817.031024	1962490.403000	17.000	17.74481741	81.20109011	70	1-59	521875.361276	1963771.980730	16.771	17.74870707	81.20182100	110	0007	521702.304014	1962121.400000	16.704	17.74580440	81.20104410
31	1-16	521830.211024	1962490.403000	17.000	17.74481741	81.20109011	71	1-60	521885.361276	1963831.980730	16.771	17.74870707	81.20182100	111	0007	521709.304014	1962121.400000	16.704	17.74580440	81.20104410
32	1-17	521843.391024	1962490.403000	17.000	17.74481741	81.20109011	72	1-61	521895.361276	1963891.980730	16.771	17.74870707	81.20182100	112	0007	521716.304014	1962121.400000	16.704	17.74580440	81.20104410
33	1-18	521856.571024	1962490.403000	17.000	17.74481741	81.20109011	73	1-62	521905.361276	1963951.980730	16.771	17.74870707	81.20182100	113	0007	521723.304014	1962121.400000	16.704	17.74580440	81.20104410
34	1-19	521869.751024	1962490.403000	17.000	17.74481741	81.20109011	74	1-63	521915.361276	1964011.980730	16.771	17.74870707	81.20182100	114	0007	521730.304014	1962121.400000	16.704	17.74580440	81.20104410
35	1-20	521882.931024	1962490.403000	17.000	17.74481741	81.20109011	75	1-64	521925.361276	1964071.980730	16.771	17.74870707	81.20182100	115	0007	521737.304014	1962121.400000	16.704	17.74580440	81.20104410
36	1-21	521896.111024	1962490.403000	17.000	17.74481741	81.20109011	76	1-65	521935.361276	1964131.980730	16.771	17.74870707	81.20182100	116	0007	521744.304014	1962121.400000	16.704	17.74580440	81.20104410
37	1-22	521909.291024	1962490.403000	17.000	17.74481741	81.20109011	77	1-66	521945.361276	1964191.980730	16.771	17.74870707	81.20182100	117	0007	521751.304014	1962121.400000	16.704	17.74580440	81.20104410
38	1-23	521922.471024	1962490.403000	17.000	17.74481741	81.20109011	78	1-67	521955.361276	1964251.980730	16.771	17.74870707	81.20182100	118	0007	521758.304014	1962121.400000	16.704	17.74580440	81.20104410
39	1-24	521935.651024	1962490.403000	17.000	17.74481741	81.20109011	79	1-68	521965.361276	1964311.980730	16.771	17.74870707	81.20182100	119	0007	521765.304014	1962121.400000	16.704	17.74580440	81.20104410
40	1-25	521948.831024	1962490.403000	17.000	17.74481741	81.20109011	80	1-69	521975.361276	1964371.980730	16.771	17.74870707	81.20182100	120	0007	521772.304014	1962121.400000	16.704	17.74580440	81.20104410
41	1-26	521962.011024	1962490.403000	17.000	17.74481741	81.20109011	81	1-70	521985.361276	1964431.980730	16.771	17.74870707	81.20182100	121	0007	521779.304014	1962121.400000	16.7		

Map Showing the Proposed diversion of 6.17 Ha forest land in Madhavaraopeta RF, in Chintoor Division for the work of upgradation of existing NH-30 vijayawada to Jagdalpur Section to two lane with paved sholders In the State of Andhra Pradesh.



1:11000



Sr	Name	Feet	North	Elevation	Latitude	Longitude
1	1	50076.57333	199985.80032	72.952	17.23627501	81.05127238
2	2	50083.80475	199985.89530	75.779	17.23630227	81.05082663
3	3	50082.50783	199984.11949	75.789	17.23630241	81.05113936
4	4	50085.18899	199985.75123	85.380	17.23630995	81.05082985
5	5	50074.45673	199984.14953	82.507	17.23630915	81.05075527
6	6	50079.03093	199983.87914	81.030	17.23631255	81.05084277
7	7	50082.79568	199983.55955	86.235	17.23632747	81.05085306
8	8	50082.03957	199985.93265	86.352	17.23633999	81.05095795
9	9	50103.73133	199985.16770	89.885	17.23634948	81.05095448
10	10	50106.50799	199985.41474	89.695	17.23635551	81.05093305
11	11	50114.54988	199987.55240	85.480	17.23736244	81.05094328
12	12	50146.18753	199990.77690	85.652	17.23765020	81.05100136
13	13	50084.30493	199984.31133	85.565	17.23639460	81.05085985
14	14	50080.43849	199979.16229	75.387	17.23634889	81.05084366
15	15	50086.02577	199982.59730	75.380	17.23639933	81.05089667
16	16	50076.72740	199980.50840	75.527	17.23637883	81.05093481
17	17	50085.87573	199985.43390	75.529	17.23637737	81.05093989
18	18	50083.92252	199975.96839	76.126	17.23631993	81.05097137
19	19	50088.26178	199982.60750	80.026	17.23637537	81.05101346
20	20	50091.89729	199983.95222	80.858	17.23636444	81.05092578
21	21	50081.88839	199984.99340	76.803	17.23632277	81.05144541
22	22	50085.08003	199986.58336	73.000	17.23639943	81.05091799
23	23	50088.08811	199986.61519	86.899	17.23705959	81.05097325
24	24	50093.24332	199986.68134	85.508	17.23639651	81.05092396
25	25	50125.77993	199986.88973	85.646	17.23637777	81.05092931
26	26	50054.57846	199987.88193	73.937	17.23632891	81.05142444
27	27	50054.20449	199985.98432	74.229	17.23632630	81.05088444
28	28	50083.36731	199984.32510	76.425	17.23639444	81.05082328
29	29	50081.84016	199985.18420	80.146	17.23634027	81.05083245
30	30	50085.84634	199987.95270	82.902	17.23639917	81.05083459
31	31	50076.45016	199985.24959	81.569	17.23632235	81.05094323
32	32	50083.25527	199983.58213	86.388	17.23639301	81.05084346
33	33	50128.37199	199989.18017	81.624	17.23639388	81.05085453
34	34	50146.52130	199988.44846	86.830	17.23639931	81.05082750
35	35	50128.98954	199985.26440	86.089	17.23634650	81.05083056
36	36	50085.77299	199985.13174	76.470	17.23631533	81.05084711
37	37	50084.71217	199985.91880	86.629	17.23639351	81.05084344
38	38	50088.62375	199986.54889	85.262	17.23639831	81.05093494
39	39	50088.67573	199986.75520	82.738	17.23637737	81.05086939
40	40	50075.35942	199983.25080	72.952	17.23639651	81.05092396

Sr	Name	Feet	North	Elevation	Latitude	Longitude
41	41	50128.37199	199989.18017	81.624	17.23639388	81.05085453
42	42	50146.52130	199988.44846	86.830	17.23639931	81.05082750
43	43	50085.77299	199985.13174	76.470	17.23631533	81.05084711
44	44	50084.71217	199985.91880	86.629	17.23639351	81.05084344
45	45	50088.62375	199986.54889	85.262	17.23639831	81.05093494
46	46	50088.67573	199986.75520	82.738	17.23637737	81.05086939
47	47	50075.35942	199983.25080	72.952	17.23639651	81.05092396
48	48	50128.37199	199989.18017	81.624	17.23639388	81.05085453
49	49	50146.52130	199988.44846	86.830	17.23639931	81.05082750
50	50	50085.77299	199985.13174	76.470	17.23631533	81.05084711
51	51	50084.71217	199985.91880	86.629	17.23639351	81.05084344
52	52	50088.62375	199986.54889	85.262	17.23639831	81.05093494
53	53	50088.67573	199986.75520	82.738	17.23637737	81.05086939
54	54	50075.35942	199983.25080	72.952	17.23639651	81.05092396
55	55	50128.37199	199989.18017	81.624	17.23639388	81.05085453
56	56	50146.52130	199988.44846	86.830	17.23639931	81.05082750
57	57	50085.77299	199985.13174	76.470	17.23631533	81.05084711
58	58	50084.71217	199985.91880	86.629	17.23639351	81.05084344
59	59	50088.62375	199986.54889	85.262	17.23639831	81.05093494
60	60	50088.67573	199986.75520	82.738	17.23637737	81.05086939
61	61	50075.35942	199983.25080	72.952	17.23639651	81.05092396
62	62	50128.37199	199989.18017	81.624	17.23639388	81.05085453
63	63	50146.52130	199988.44846	86.830	17.23639931	81.05082750
64	64	50085.77299	199985.13174	76.470	17.23631533	81.05084711
65	65	50084.71217	199985.91880	86.629	17.23639351	81.05084344
66	66	50088.62375	199986.54889	85.262	17.23639831	81.05093494
67	67	50088.67573	199986.75520	82.738	17.23637737	81.05086939
68	68	50075.35942	199983.25080	72.952	17.23639651	81.05092396
69	69	50128.37199	199989.18017	81.624	17.23639388	81.05085453
70	70	50146.52130	199988.44846	86.830	17.23639931	81.05082750
71	71	50085.77299	199985.13174	76.470	17.23631533	81.05084711
72	72	50084.71217	199985.91880	86.629	17.23639351	81.05084344
73	73	50088.62375	199986.54889	85.262	17.23639831	81.05093494
74	74	50088.67573	199986.75520	82.738	17.23637737	81.05086939
75	75	50075.35942	199983.25080	72.952	17.23639651	81.05092396
76	76	50128.37199	199989.18017	81.624	17.23639388	81.05085453
77	77	50146.52130	199988.44846	86.830	17.23639931	81.05082750
78	78	50085.77299	199985.13174	76.470	17.23631533	81.05084711
79	79	50084.71217	199985.91880	86.629	17.23639351	81.05084344
80	80	50088.62375	199986.54889	85.262	17.23639831	81.05093494
81	81	50088.67573	199986.75520	82.738	17.23637737	81.05086939
82	82	50075.35942	199983.25080	72.952	17.23639651	81.05092396
83	83	50128.37199	199989.18017	81.624	17.23639388	81.05085453
84	84	50146.52130	199988.44846	86.830	17.23639931	81.05082750
85	85	50085.77299	199985.13174	76.470	17.23631533	81.05084711
86	86	50084.71217	199985.91880	86.629	17.23639351	81.05084344
87	87	50088.62375	199986.54889	85.262	17.23639831	81.05093494
88	88	50088.67573	199986.75520	82.738	17.23637737	81.05086939
89	89	50075.35942	199983.25080	72.952	17.23639651	81.05092396
90	90	50128.37199	199989.18017	81.624	17.23639388	81.05085453
91	91	50146.52130	199988.44846	86.830	17.23639931	81.05082750
92	92	50085.77299	199985.13174	76.470	17.23631533	81.05084711
93	93	50084.71217	199985.91880	86.629	17.23639351	81.05084344
94	94	50088.62375	199986.54889	85.262	17.23639831	81.05093494
95	95	50088.67573	199986.75520	82.738	17.23637737	81.05086939
96	96	50075.35942	199983.25080	72.952	17.23639651	81.05092396
97	97	50128.37199	199989.18017	81.624	17.23639388	81.05085453
98	98	50146.52130	199988.44846	86.830	17.23639931	81.05082750
99	99	50085.77299	199985.13174	76.470	17.23631533	81.05084711
100	100	50084.71217	199985.91880	86.629	17.23639351	81.05084344

Surveyed Area 6.17 Ha

Legend

- DGPS POINTS
- ROAD AREA

The DGPS/GNSS/ETS data is only verified, absolute location of the points shall be verified by the concerned field officer.

