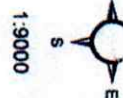


Map Showing the Diversion of Forest Land for Providing BT Surface to the road from Nimmalapadu Bongija to Lungaparthi from 0/0 to 10/0 Km/Via/Patti in Comp.No-513&514 of Ananthagiri II RF,Medaparthi Beat,Ananthagiri Range,Visakhapatnam Division.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	P.24	708067.298697	200974.070180	836.346	18.16657722	82.96699943
2	P.23	708067.080554	200974.004180	836.307	18.16658568	82.96698746
3	P.12	708044.733681	201089.671460	590.555	18.17058660	82.97445341
4	P.11	708041.502554	201090.219850	588.764	18.17118151	82.97442354
5	P.17	708049.841645	201070.220170	693.352	18.17510857	82.97116468
6	P.18	708056.371445	201068.892510	692.318	18.17510857	82.97116468
7	P.20	708077.952474	201048.680750	730.637	18.17335603	82.97189050
8	P.19	708070.433302	201048.398280	728.461	18.17335603	82.97189050
9	P.21	708049.632474	201029.039380	781.083	18.17163718	82.97046936
10	P.22	708049.632474	201029.039380	781.083	18.17163718	82.97046936
11	P.23	708039.760965	201019.047410	823.332	18.17058660	82.96698746
12	P.24	708067.298697	200974.070180	836.346	18.16657722	82.96699943
13	P.25	708067.080554	200974.004180	836.307	18.16658568	82.96698746
14	P.26	708054.672392	200994.773970	851.998	18.16851403	82.96850536
15	P.27	707214.778044	200889.834538	918.884	18.15980872	82.95979255
16	P.28	707219.900877	200885.546236	916.408	18.15980872	82.95979255
17	P.29	707215.031156	200890.502054	918.418	18.15980872	82.95979255
18	P.30	707202.077207	200890.502054	912.078	18.15980872	82.95979255
19	P.31	707202.077207	200890.502054	912.078	18.15980872	82.95979255
20	P.32	708067.298697	200974.070180	836.346	18.16657722	82.96699943
21	P.33	708067.080554	200974.004180	836.307	18.16658568	82.96698746
22	P.34	708044.733681	201089.671460	590.555	18.17058660	82.97445341
23	P.35	708041.502554	201090.219850	588.764	18.17118151	82.97442354
24	P.36	708049.841645	201070.220170	693.352	18.17510857	82.97116468
25	P.37	708056.371445	201068.892510	692.318	18.17510857	82.97116468
26	P.38	708077.952474	201048.680750	730.637	18.17335603	82.97189050
27	P.39	708070.433302	201048.398280	728.461	18.17335603	82.97189050
28	P.40	708049.632474	201029.039380	781.083	18.17163718	82.97046936
29	P.41	708049.632474	201029.039380	781.083	18.17163718	82.97046936
30	P.42	708039.760965	201019.047410	823.332	18.17058660	82.96698746
31	P.43	708067.298697	200974.070180	836.346	18.16657722	82.96699943
32	P.44	708067.080554	200974.004180	836.307	18.16658568	82.96698746
33	P.45	708054.672392	200994.773970	851.998	18.16851403	82.96850536
34	P.46	707214.778044	200889.834538	918.884	18.15980872	82.95979255
35	P.47	707219.900877	200885.546236	916.408	18.15980872	82.95979255
36	P.48	707215.031156	200890.502054	918.418	18.15980872	82.95979255
37	P.49	707202.077207	200890.502054	912.078	18.15980872	82.95979255
38	P.50	707202.077207	200890.502054	912.078	18.15980872	82.95979255
39	P.51	708067.298697	200974.070180	836.346	18.16657722	82.96699943
40	P.52	708067.080554	200974.004180	836.307	18.16658568	82.96698746
41	P.53	708044.733681	201089.671460	590.555	18.17058660	82.97445341
42	P.54	708041.502554	201090.219850	588.764	18.17118151	82.97442354
43	P.55	708049.841645	201070.220170	693.352	18.17510857	82.97116468
44	P.56	708056.371445	201068.892510	692.318	18.17510857	82.97116468
45	P.57	708077.952474	201048.680750	730.637	18.17335603	82.97189050
46	P.58	708070.433302	201048.398280	728.461	18.17335603	82.97189050
47	P.59	708049.632474	201029.039380	781.083	18.17163718	82.97046936
48	P.60	708049.632474	201029.039380	781.083	18.17163718	82.97046936
49	P.61	708039.760965	201019.047410	823.332	18.17058660	82.96698746
50	P.62	708067.298697	200974.070180	836.346	18.16657722	82.96699943
51	P.63	708067.080554	200974.004180	836.307	18.16658568	82.96698746
52	P.64	708054.672392	200994.773970	851.998	18.16851403	82.96850536
53	P.65	707214.778044	200889.834538	918.884	18.15980872	82.95979255
54	P.66	707219.900877	200885.546236	916.408	18.15980872	82.95979255
55	P.67	707215.031156	200890.502054	918.418	18.15980872	82.95979255
56	P.68	707202.077207	200890.502054	912.078	18.15980872	82.95979255
57	P.69	707202.077207	200890.502054	912.078	18.15980872	82.95979255
58	P.70	708067.298697	200974.070180	836.346	18.16657722	82.96699943
59	P.71	708067.080554	200974.004180	836.307	18.16658568	82.96698746
60	P.72	708054.672392	200994.773970	851.998	18.16851403	82.96850536

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
61	TS57	708576.430961	201075.568469	647.604	18.17578776	82.97143459
62	TS58	708531.389155	201074.590443	686.307	18.17572428	82.97147606
63	TS59	708534.472352	201059.605482	710.825	18.17408371	82.97141152
64	TS60	708534.393607	201059.605482	711.057	18.17408371	82.97141152
65	TS61	708567.746621	201049.461743	775.742	18.17345379	82.97179505
66	TS62	708576.466063	201049.461743	775.008	18.17345379	82.97179505
67	TS63	708568.420419	201047.510014	734.507	18.17223534	82.97186918
68	TS64	708576.466063	201047.510014	734.507	18.17223534	82.97186918
69	TS65	708507.367548	201038.709642	768.187	18.17248371	82.97113660
70	TS66	708507.367548	201038.709642	768.187	18.17248371	82.97113660
71	TS67	708522.051784	201030.325851	838.072	18.16942460	82.96876668
72	TS68	708522.051784	201030.325851	838.072	18.16942460	82.96876668
73	TS69	708250.334637	201004.774531	837.551	18.16842460	82.96876668
74	TS70	708250.334637	201004.774531	837.551	18.16842460	82.96876668
75	TS71	708254.481171	200993.465305	851.008	18.16831574	82.96877678
76	TS72	708155.317619	200985.449010	855.172	18.16771997	82.96783294
77	TS73	708151.335079	200985.449010	854.381	18.16766729	82.96788922
78	TS74	707443.825151	200889.127821	910.616	18.15806980	82.96101277
79	TS75	707443.825151	200889.127821	910.616	18.15806980	82.96101277
80	P.12	707313.707896	200881.107922	908.187	18.15806980	82.96101277
81	P.11	707313.707896	200881.107922	908.187	18.15806980	82.96101277
82	TS101	707313.707896	200881.107922	908.187	18.15806980	82.96101277
83	TS102	707313.707896	200881.107922	908.187	18.15806980	82.96101277
84	TS103	707313.707896	200881.107922	908.187	18.15806980	82.96101277
85	TS104	707313.707896	200881.107922	908.187	18.15806980	82.96101277
86	TS105	707313.707896	200881.107922	908.187	18.15806980	82.96101277
87	TS106	707313.707896	200881.107922	908.187	18.15806980	82.96101277
88	TS107	707313.707896	200881.107922	908.187	18.15806980	82.96101277

Divisional Forest Officer
Visakhapatnam

Forest Range Officer (GIS-III)
Off: P.H. Chief Conservator of Forests (A.P.)
Aranya Bhavan, GUNTUR.

Legend

●

 DGPS Points

□

 Surveyed Area

S no	Name	Area(Ha)
1	Bit1	1.31
2	Bit2	0.23
Total Area		1.54

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

