

78°29'0"E

78°35'30"E

78°40'0"E

78°40'30"E

Map showing Forest area proposed for Diversion for Widening and Strengthening of Road From Kosagutta Road to Yapalguda at Yapalguda(V) Pmbi (M), Khanapur Division in favour of District PR Engineer, P.I.U Division Nirmal.



1:15000

Length in mts - 4037.8 m
Width in mts - 6 m
Area_Ha - 2.4227 Ha

NAD 1956

NAD 1956

NAD 1956

NAD 1956

NAD 1956

NAD 1956

NAD 1956

NAD 1956

NAD 1956

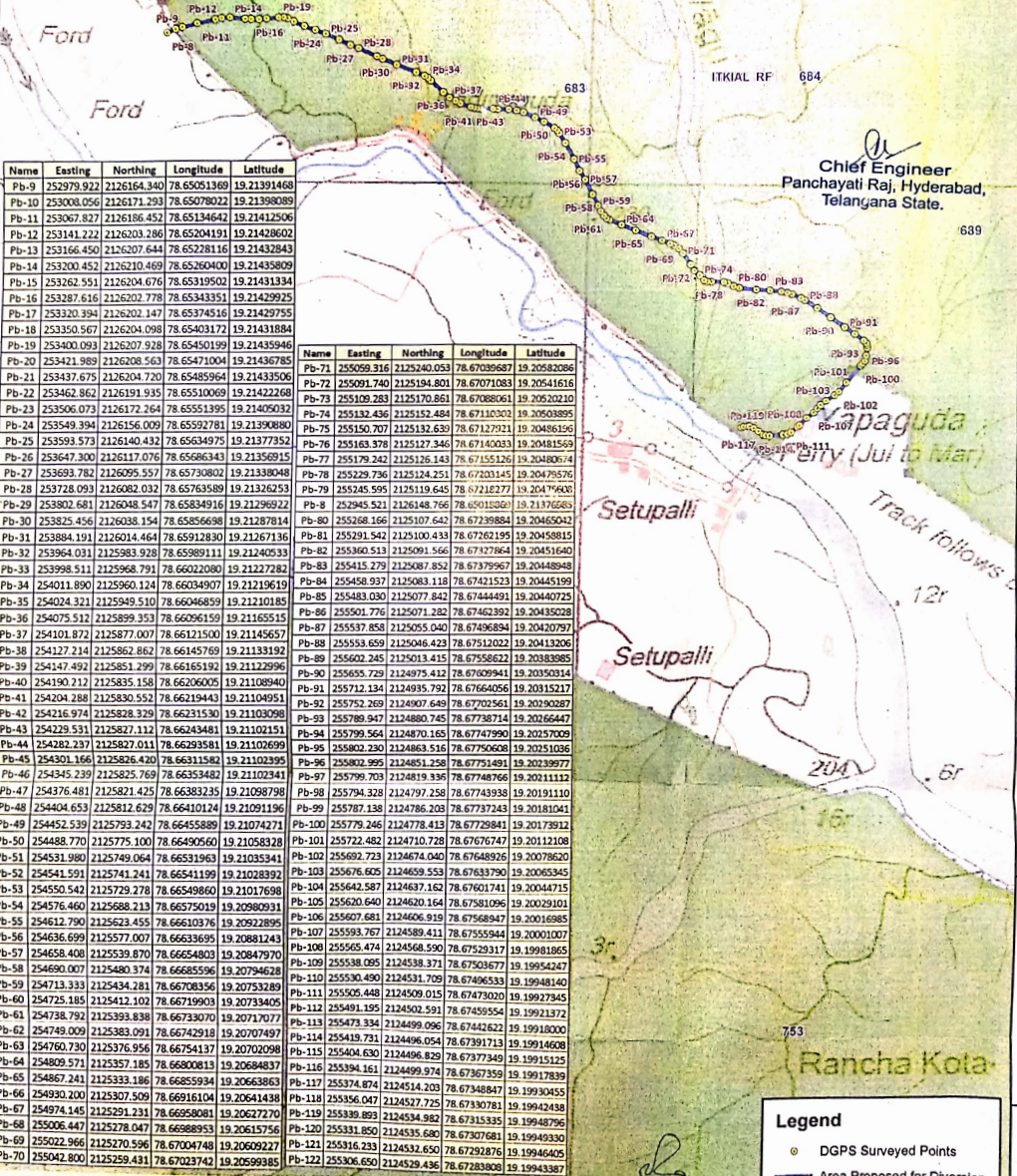
NAD 1956

NAD 1956

NAD 1956

NAD 1956

NAD 1956



Name	Eastings	Northing	Longitude	Latitude
Pb-9	252979.922	2126164.340	78.65051369	19.21391468
Pb-10	253008.056	2126171.293	78.65078022	19.21398089
Pb-11	253067.827	2126186.452	78.65134642	19.21412506
Pb-12	253141.222	2126203.286	78.65204191	19.21428602
Pb-13	253166.450	2126207.644	78.65228116	19.21432843
Pb-14	253200.452	2126210.469	78.65260400	19.21435809
Pb-15	253262.551	2126204.676	78.65319502	19.21431334
Pb-16	253287.616	2126202.778	78.65343351	19.21429925
Pb-17	253320.394	2126202.147	78.65374516	19.21429755
Pb-18	253350.567	2126204.098	78.65403172	19.21431884
Pb-19	253400.093	2126207.928	78.65450199	19.21435946
Pb-20	253421.989	2126208.563	78.65471004	19.21436785
Pb-21	253437.675	2126204.720	78.65485964	19.21433506
Pb-22	253462.862	2126191.935	78.65510069	19.21422268
Pb-23	253506.073	2126172.264	78.65551395	19.21405032
Pb-24	253549.394	2126156.009	78.65592781	19.21390880
Pb-25	253593.573	2126140.432	78.65634975	19.21377352
Pb-26	253647.300	2126117.076	78.65666343	19.21356915
Pb-27	253693.782	2126095.557	78.65730802	19.21338048
Pb-28	253728.093	2126082.032	78.65763589	19.21326253
Pb-29	253780.681	2126048.547	78.65834916	19.21296922
Pb-30	253825.456	2126038.154	78.65856688	19.21287814
Pb-31	253884.191	2126014.464	78.65912830	19.21267136
Pb-32	253964.031	2125983.928	78.65989111	19.21240533
Pb-33	253998.511	2125968.791	78.66022080	19.21227282
Pb-34	254011.890	2125960.124	78.66034907	19.21219619
Pb-35	254024.321	2125949.510	78.66046859	19.21210185
Pb-36	254057.512	2125899.353	78.66096159	19.21165515
Pb-37	254101.872	2125877.007	78.66121500	19.21145657
Pb-38	254127.214	2125862.862	78.66145769	19.21133192
Pb-39	254147.492	2125851.299	78.66165182	19.21122996
Pb-40	254190.212	2125835.158	78.66206005	19.21108940
Pb-41	254204.288	2125830.552	78.66219443	19.21104951
Pb-42	254216.974	2125828.329	78.66231530	19.21103098
Pb-43	254229.531	2125827.112	78.66243481	19.21102151
Pb-44	254282.237	2125827.011	78.66293581	19.21102699
Pb-45	254301.166	2125826.420	78.66311582	19.21102395
Pb-46	254345.239	2125825.769	78.66353482	19.21102341
Pb-47	254376.481	2125821.425	78.66383235	19.21098798
Pb-48	254404.653	2125812.629	78.66410124	19.21091196
Pb-49	254452.539	2125793.242	78.66455889	19.21074271
Pb-50	254488.770	2125775.100	78.66490560	19.21058328
Pb-51	254531.980	2125749.064	78.66531963	19.21035341
Pb-52	254541.591	2125741.241	78.66541199	19.21028392
Pb-53	254550.542	2125729.278	78.66549860	19.21017698
Pb-54	254576.460	2125688.213	78.66575019	19.20980931
Pb-55	254612.790	2125623.455	78.66610376	19.20922895
Pb-56	254636.699	2125577.007	78.66633695	19.20881243
Pb-57	254645.688	2125539.870	78.66654803	19.20847970
Pb-58	254690.007	2125480.374	78.66685596	19.20794628
Pb-59	254713.333	2125434.281	78.66708356	19.20753289
Pb-60	254725.185	2125412.102	78.66719903	19.20733405
Pb-61	254738.792	2125393.838	78.66733070	19.20717077
Pb-62	254749.039	2125383.091	78.66742918	19.20707497
Pb-63	254760.730	2125376.956	78.66754137	19.20702098
Pb-64	254809.571	2125357.185	78.66800813	19.20684837
Pb-65	254867.241	2125333.186	78.66855994	19.20663863
Pb-66	254930.200	2125307.509	78.66916104	19.20641438
Pb-67	254974.145	2125291.231	78.66958081	19.20622770
Pb-68	255006.447	2125278.047	78.66988953	19.20615756
Pb-69	255022.966	2125270.596	78.67004748	19.20609227
Pb-70	255042.800	2125259.431	78.67023742	19.20599385

Name	Eastings	Northing	Longitude	Latitude
Pb-71	255059.316	2125240.053	78.67036687	19.20583086
Pb-72	255091.740	2125184.801	78.67071083	19.20541616
Pb-73	255108.283	2125170.861	78.67088061	19.20520102
Pb-74	255132.406	2125152.484	78.67110302	19.20503895
Pb-75	255150.707	2125133.639	78.67127021	19.20486156
Pb-76	255163.378	2125127.346	78.67140033	19.20481559
Pb-77	255179.242	2125126.143	78.67155126	19.20480614
Pb-78	255229.736	2125124.251	78.67203145	19.20479576
Pb-79	255245.595	2125119.645	78.67218277	19.20479600
Pb-80	255295.521	2125108.766	78.67250103	19.21376683
Pb-81	255268.166	2125107.642	78.67239884	19.20465042
Pb-82	255291.542	2125100.433	78.67262195	19.20458815
Pb-83	255300.513	2125091.566	78.67272864	19.20451640
Pb-84	255315.279	2125087.852	78.67379567	19.20448948
Pb-85	255348.030	2125081.118	78.67421523	19.20445199
Pb-86	255383.030	2125077.842	78.67444491	19.20440725
Pb-87	255401.776	2125071.282	78.67462392	19.20435028
Pb-88	255437.858	2125055.040	78.67496894	19.20420791
Pb-89	255453.659	2125046.423	78.67512022	19.20413206
Pb-90	255462.245	2125031.415	78.67556822	19.20393855
Pb-91	255495.729	2124975.412	78.67608941	19.20350314
Pb-92	255512.134	2124935.792	78.67660059	19.20315217
Pb-93	255525.269	2124907.648	78.67702561	19.20294087
Pb-94	255580.947	2124880.745	78.67738714	19.20266447
Pb-95	255790.564	2124870.165	78.67747990	19.20257029
Pb-96	255802.230	2124863.516	78.67750608	19.20251036
Pb-97	255802.995	2124851.258	78.67751491	19.20239977
Pb-98	255799.703	2124819.336	78.67748766	19.20211132
Pb-99	255794.328	2124797.258	78.67743938	19.20191110
Pb-100	255787.138	2124786.203	78.67737243	19.20181041
Pb-101	255779.246	2124778.413	78.67729841	19.20173912
Pb-102	255772.482	2124770.728	78.67767747	19.20171208
Pb-103	255692.723	2124674.040	78.67648926	19.20078620
Pb-104	255676.605	2124659.553	78.67633790	19.20065345
Pb-105	255642.587	2124637.162	78.67601741	19.20044715
Pb-106	255620.640	2124620.164	78.67581096	19.20029101
Pb-107	255607.681	2124606.919	78.67568947	19.20016985
Pb-108	255593.767	2124589.411	78.67555944	19.20001007
Pb-109	255565.474	2124568.590	78.67529317	19.19981065
Pb-110	255538.095	2124538.371	78.67503677	19.19954247
Pb-111	255500.490	2124531.709	78.67496533	19.19948140
Pb-112	255485.448	2124509.015	78.67473020	19.19927345
Pb-113	255479.195	2124502.591	78.67459554	19.19921372
Pb-114	255473.334	2124499.096	78.67442622	19.19918000
Pb-115	255479.731	2124496.054	78.67391713	19.19914608
Pb-116	255404.630	2124496.829	78.67377349	19.19911525
Pb-117	255374.874	2124514.203	78.67367359	19.19917839
Pb-118	255345.047	2124527.725	78.67348847	19.19930455
Pb-119	255330.893	2124534.982	78.67303781	19.19924438
Pb-120	255331.850	2124535.680	78.67307681	19.19948730
Pb-121	255363.233	2124532.650	78.67292876	19.19946405
Pb-122	255306.650	2124529.436	78.67283300	19.19943387

Legend
 ● DGPS Surveyed Points
 — Area Proposed for Diversion

Geographic Co-ordinating System: WGS84 Datum (UTM 44 N)
 Regional Office, Nirmal

AE/PRD/Khanapur
 OSE/PR/Khanapur

Regional Office, Nirmal

78°41'0"E