

Map Showing the proposed diversion of 2.55 Ha forest land in Km 638/000 to Km 640/600 of NH67 in Gopavaram Reserve Forest of Proddatur Division for the work of “Up gradation of NH-67 from Km 589/000 to 641/000 i.e from Mydukur to Dornala T’ junction to two lane with paved shoulders in the State of Andhra Pradesh under NHDP-IV on EPC basis “

Name	Easting	Northing	Elevation	Latitude	Longitude
p-1	302158.440092	1626240.581530	80.276	14.7026319	79.16253271
p-2	302162.381951	1626243.467810	81.124	14.70264956	79.16256908
p-3	302170.386053	1626249.526320	81.117	14.70270487	79.16264294
p-4	302174.265013	1626252.524910	80.733	14.70273228	79.16267872
p-5	302194.574845	1626217.973890	81.161	14.70242154	79.16286990
p-6	302198.318618	1626221.099460	80.746	14.70245006	79.16290442
p-7	302186.779817	1626211.513080	81.095	14.70236258	79.16279803
p-8	302183.039278	1626208.489590	80.530	14.70233499	79.16276353
p-9	302211.388979	1626179.411170	81.134	14.70202110	79.16303890
p-10	302207.904821	1626176.604240	80.565	14.70204868	79.16299678
p-11	302219.103357	1626186.192300	81.195	14.70213614	79.16310002
p-12	302223.104689	1626189.316380	81.286	14.70216467	79.16313604
p-13	302243.538369	1626154.367570	81.485	14.70185035	79.16332929
p-14	302247.579563	1626157.131480	81.391	14.70187562	79.16336640
p-15	302235.794014	1626147.938070	81.471	14.70179168	79.16325787
p-16	302231.820807	1626144.958910	80.562	14.70176446	79.16322121
p-17	302284.390658	1626084.727100	82.462	14.70122403	79.16371383
p-18	302280.312153	1626082.048180	81.633	14.70119952	79.16367616
p-19	302292.398777	1626090.974030	82.466	14.70128107	79.16378770
p-20	302296.313389	1626093.801740	81.504	14.70130691	79.16382383
p-21	302328.973906	1626043.607220	83.732	14.70085571	79.16413085
p-22	302332.710331	1626046.945290	82.736	14.70088613	79.16416528
p-23	302321.029545	1626037.454299	84.035	14.70079962	79.16405755
p-24	302317.854493	1626033.949330	82.453	14.70076762	79.16402334
p-25	302347.751088	1626006.869320	85.285	14.70053150	79.16430795
p-26	302344.541943	1626003.510920	84.063	14.70049451	79.16427843
p-27	302355.062513	1626013.778270	84.751	14.70058807	79.16437531
p-28	302358.674605	1626017.200470	84.980	14.70061928	79.16441044
p-29	302369.314592	1626000.089020	85.379	14.70046541	79.16450866
p-30	302372.168685	1626004.005050	85.361	14.70050101	79.16453486
p-31	302362.561286	1625992.667580	86.047	14.70039785	79.16444652
p-32	302359.591761	1625988.842270	84.818	14.70036306	79.16441924
p-33	302378.037839	1625979.906830	86.660	14.70028367	79.16459117
p-34	302375.405476	1625975.925740	85.347	14.70024750	79.16456703
p-35	302384.420773	1625987.534850	85.869	14.70035307	79.16464985
p-36	302387.388880	1625991.532400	85.981	14.70038941	79.16467711
p-37	302406.376127	1625976.148910	86.685	14.70025168	79.16479884
p-38	302402.494796	1625980.385930	86.148	14.70028983	79.16482234
p-39	302394.461390	1625967.981520	87.060	14.70017711	79.16474585
p-40	302391.588709	1625963.962380	85.888	14.70014076	79.16471818
p-41	302463.387498	1625906.223500	89.301	14.69980481	79.16538761
p-42	302460.835036	1625902.213240	88.495	14.69976839	79.16536432
p-43	302468.770148	1625904.789900	89.409	14.69988262	79.16543694
p-44	302471.508214	1625938.900300	88.679	14.69991997	79.16546206
p-45	302503.175635	1625914.240870	90.578	14.69969945	79.16575791
p-46	302505.318659	1625918.687860	89.982	14.69973980	79.16577747
p-47	302497.647207	1625905.799570	90.211	14.69962276	79.16570722
p-48	302495.238694	1625901.690780	89.444	14.69958546	79.16568517
p-49	302514.466180	1625895.161630	90.524	14.69952787	79.16586417
p-50	302512.305741	1625890.861800	89.743	14.69948885	79.16584444
p-51	302519.985519	1625903.707430	91.101	14.69950950	79.16591459
p-52	302522.918926	1625907.718360	90.578	14.69964197	79.16594163
p-53	302540.328925	1625883.787720	91.646	14.69942764	79.16618870
p-54	302552.454899	1625887.810990	91.225	14.69946423	79.16621742
p-55	302543.596284	1625875.462310	91.168	14.69935199	79.16613611
p-56	302540.819953	1625871.550260	90.728	14.69931643	79.16611063
p-57	302558.395480	1625833.223180	91.967	14.69897430	79.16664805
p-58	302595.411995	1625829.333360	91.549	14.69893893	79.16662068
p-59	302605.257116	1625840.775150	92.228	14.69904305	79.16671118
p-60	302608.478724	1625844.466010	91.966	14.69907664	79.16674081
p-61	302678.197173	1625781.146150	92.567	14.69850955	79.16739286
p-62	302681.231951	1625785.020290	92.658	14.69854478	79.16742074
p-63	302672.007349	1625773.153000	92.772	14.69843686	79.16733599
p-64	302668.762561	1625769.368700	91.376	14.69840242	79.16730615
p-65	302708.120634	1625744.382150	91.402	14.69817951	79.16767344
p-66	302706.599785	1625746.805120	90.451	14.69814333	79.16765034
p-67	302715.072117	1625751.818290	90.078	14.69824722	79.16773741
p-68	302717.962593	1625755.932590	92.840	14.69828453	79.16776394
p-69	302742.511498	1625731.541480	93.542	14.69806600	79.16799369
p-70	302745.592295	1625735.329110	93.651	14.69810045	79.16802200
p-71	302736.431716	1625723.438350	93.855	14.69929232	79.16793786
p-72	302733.766965	1625719.467260	92.638	14.69795624	79.16791341
p-73	302855.193754	1625639.979190	95.436	14.69724683	79.16904673
p-74	302852.037736	1625636.215390	95.466	14.69721258	79.16901676
p-75	302861.581410	1625649.409150	95.422	14.69733251	79.16910532
p-76	302864.803941	1625653.182320	95.119	14.69736685	79.16913495
p-77	302906.488437	1625616.067470	97.320	14.69703450	79.16952474
p-78	302909.385009	1625620.244600	96.550	14.69707246	79.16955132
p-79	302900.196811	1625607.876010	97.342	14.69696901	79.16946695
p-80	302897.305786	1625603.890300	96.690	14.69692342	79.16944041
p-81	302950.001478	1625566.805120	100.451	14.69659251	79.16993242
p-82	302947.062525	1625563.022580	99.832	14.69658811	79.16990542
p-83	302956.641556	1625574.571420	100.564	14.69666318	79.16993949
p-84	302959.671323	1625578.597510	100.185	14.69669979	79.17002131
p-85	302958.090006	1625546.271760	102.398	14.69649066	79.17028766

Name	Easting	Northing	Elevation	Latitude	Longitude
p-86	302991.455307	1625549.818530	102.082	14.69644204	79.17031854
p-87	302981.484579	1625538.360170	102.303	14.69631377	79.17025685
p-88	302978.460837	1625534.606290	101.767	14.69630362	79.17019006
p-89	303033.404270	1625488.893130	105.596	14.69589454	79.17071259
p-90	303030.360332	1625485.033800	104.686	14.69589544	79.17068462
p-91	303040.254364	1625496.420300	105.240	14.69596307	79.17077562
p-92	303043.606847	1625499.846110	105.209	14.69599427	79.17080649
p-93	303056.153389	1625483.281000	106.086	14.69585459	79.17092422
p-94	303058.657372	1625487.469570	106.429	14.69588353	79.17094715
p-95	303059.366699	1625474.964250	106.640	14.69576993	79.17087112
p-96	303047.455851	1625470.797200	106.514	14.69572305	79.17084636
p-97	303063.858885	1625465.984630	107.375	14.69568075	79.17097025
p-98	303061.449055	1625461.616460	107.194	14.69565010	79.17097501
p-99	303068.803459	1625474.752460	106.744	14.69576935	79.17104230
p-100	303071.201944	1625479.179550	107.118	14.69580953	79.17106423
p-101	303089.127535	1625465.054140	107.883	14.69568319	79.17123172
p-102	303091.027664	1625469.591230	108.024	14.69572433	79.17124901
p-103	303084.615680	1625455.965410	108.509	14.69560073	79.17119051
p-104	303081.373317	1625451.135340	107.850	14.69556699	79.17117934
p-105	303100.319348	1625450.684710	109.365	14.69555416	79.17133670
p-106	303099.509754	1625445.860280	108.234	14.69551060	79.17132955
p-107	303102.802994	1625460.506110	108.642	14.69564309	79.17139902
p-108	303104.439464	1625464.998900	108.041	14.69563811	79.17137387
p-109	303132.490445	1625454.618320	110.439	14.69550206	79.17163508
p-110	303133.256827	1625459.600790	110.844	14.69563714	79.17164182
p-111	303131.450572	1625444.619150	110.803	14.69550162	79.17162618
p-112	303130.539334	1625439.615170	110.005	14.69545657	79.17161809
p-113	303308.225890	1625423.846120	118.549	14.69532683	79.17208992
p-114	303307.823249	1625418.878760	118.060	14.69528191	79.17205554
p-115	303399.269749	1625434.018150	118.490	14.69541883	79.17237283
p-116	303310.111098	1625438.949430	118.489	14.69546346	79.17238564
p-117	303467.428384	1625415.478060	123.655	14.69536285	79.17474755
p-118	303468.002530	1625420.232690	124.923	14.69530685	79.17475252
p-119	303465.944725	1625405.959550	123.624	14.69517347	79.17473452
p-120	303465.020962	1625400.814510	123.959	14.69513016	79.17470620
p-121	303603.866655	1625388.538440	124.215	14.69500366	79.17601635
p-122	303602.600532	1625383.705280	124.642	14.69498559	79.17600488
p-123	303606.001355	1625398.494900	124.649	14.69495149	79.17603533
p-124	303607.133353	1625403.158230	123.873	14.69516172	79.17604559
p-125	303636.487454	1625392.216010	124.725	14.69506497	79.17631883
p-126	303636.142288	1625396.773120	123.915	14.69518028	79.17631385
p-127	303634.365144	1625382.488890	124.278	14.69497690	79.17629985
p-128	303631.491890	1625377.551600	123.968	14.69493224	79.17629211
p-129	303677.291442	1625371.025880	124.297	14.69487646	79.17669924
p-130	303676.107000	1625366.551600	124.300	14.69483284	79.17669400
p-131	303681.404734	1625358.329410	124.675	14.69496083	79.17676737
p-132	303681.546839	1625358.074070	124.721	14.69500381	79.17675077
p-133	303799.600541	1625337.757670	122.331	14.69458131	79.17787334
p-134	303804.018148	1625334.584610	122.560	14.69456002	79.17789455
p-135	303796.366628	1625322.757620	123.341	14.69420233	79.17780798
p-136	303795.268571	1625322.733120	125.258	14.69448566	79.17789191
p-137	303836.976780	1625315.106540	121.670	14.69438411	79.17820445
p-138	303836.057781	1625310.304900	121.816	14.69439946	79.17820045
p-139	303836.167678	1625308.304900	121.816	14.69439946	79.17820045
p-140	303840.550550	1625329.650230	121.479	14.69451469	79.17825364
p-141	303951.865386	1625320.863600	114.479	14.69428051	79.17923642
p-142	303955.577826	1625307.810240	114.941	14.69432527	79.17925070
p-143	303951.265601	1625320.650360	114.581	14.69418817	79.17924600
p-144	303950.173760	1625287.897370	114.419	14.69414480	79.17922393
p-145	304109.078348	1625267.553640	107.975	14.69397289	79.18071933
p-146	304100.665415	1625262.634540	106.908	14.69392839	79.18071211
p-147	304111.429470	1625277.544880	108.568	14.69403333	79.18078763
p-148	304121.251529	1625282.213470	107.314	14.69415056	79.18078464
p-149	304120.804847	1625282.213470	107.314	14.69415056	79.18078464
p-150	304180.200855	1625267.247440	107.991	14.69397576	79.18079236
p-151	304176.170203	1625252.589880	108.274	14.69384613	79.18133961
p-152	304174.799914	1625248.182670	108.794	14.69380061	79.18133900
p-153	304203.071030	162530.965770	109.529	14.69349354	79.18184100
p-154	304228.112786	162532.304840	109.673	14.69351006	79.18182340
p-155	304233.655282	162542.053020	110.069	14.69377840	79.18187385
p-156	304235.367651	162545.093760	109.436	14.69382065	79.18187385
p-157	304319.779190	162516.163670	110.362	14.69248628	79.18265738
p-158	304319.858255	162516.234940	110.816	14.69254582	79.18267177
p-159	304319.858255	162516.234940	110.816	14.69254582	79.18267177
p-160	304311.844007	1625197.812970	110.577	14.69257379	79.18260332
p-161	304357.723255	1625182.118240	110.024	14.69312264	79.18305448
p-162	304355.380528	1625177.961270	110.980	14.69318115	79.18300545
p-163	304361.717914	1625191.007100	110.646	14.69330023	79.18306668
p-164	304363.854154	1625195.666260	110.410	14.69331474	79.18306633
p-165	304388.781331	1625175.666260	109.764	14.69316284	79.18310843
p-166	304391.613828	1625179.721480	110.018	14.69319969	79.18334525
p-167	304391.613828	1625167.324040	109.487	14.69307050	79.18326911
p-168	304800.159585	1625163.497400	110.041	14.69305196	79.18367196
p-169	304800.159585	1625163.497400	110.041	14.69305196	79.18367196
p-170	304412.779838	1625133.282740	109.481	14.69283580	79.18354448
p-171	304421.808886	1625151.643300	108.868	14.69246585	79.18362780
p-172	304425.020994	1625154.583860	109.405	14.69257406	79.18362780