

Map Showing the proposed Forest Land Diversion in Kottakota&Dasaripalli Reserve Forest in (WL)Proddutur Division(Vijayawada-Dharmapuri Petroleum Product Pipeline Project).



Surveyed Area 4.43 Ha

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	B1	265249.932181	1644682.314050	340.897	14.86627224	78.81824151
2	B101	266076.590166	1645030.948500	353.676	14.86949289	78.82588893
3	B105	267194.218230	1645499.468900	353.077	14.87382610	78.83622879
4	B106	267192.737219	1645505.663290	355.106	14.87388193	78.83621447
5	B106	267252.884517	1645515.698310	354.798	14.87397778	78.83672231
6	B106	266511.520012	1645488.528980	353.676	14.86965995	78.82622994
7	B107	267292.690101	1645007.673300	354.316	14.87390885	78.83714281
8	B111	265318.098590	1644724.455600	342.084	14.86665899	78.81867089
9	B110	267236.021123	1645510.507940	354.058	14.87392590	78.83661612
10	B111	265417.191249	1644688.705000	356.278	14.86982428	78.82651345
11	B114	267252.779775	1645509.752800	352.897	14.87392414	78.83677187
12	B114	266317.748470	1645501.477300	355.051	14.86977615	78.82645429
13	B117	267312.239196	1645502.883290	351.336	14.87392590	78.83732491
14	B118	267312.627231	1645506.939290	351.867	14.87393036	78.83732808
15	B119	267312.814514	1645511.888260	352.625	14.87394889	78.83732938
16	B12	267543.321948	1645450.564700	359.483	14.87341482	78.83947627
17	B120	266178.773176	1645492.801800	356.406	14.87288325	78.82683255
18	B123	266200.652395	1645109.433100	357.558	14.87021496	78.82703429
19	B124	267312.814514	1645511.888260	352.625	14.87394889	78.83732938
20	B126	266212.113339	1645114.302790	357.560	14.87026013	78.82714031
21	B127	267392.800939	1645497.812020	352.197	14.87382852	78.83077403
22	B128	267391.363094	1645492.956680	352.886	14.87378453	78.83060777
23	B128	266198.497139	1645482.903800	358.352	14.87025479	78.82701387
24	B13	265221.135002	1644665.903800	342.150	14.87179750	78.81797500
25	B131	266243.429222	1645126.456770	358.634	14.87037253	78.82730432
26	B139	267430.817481	1645485.674030	352.111	14.87372218	78.83842794
27	B139	266271.481983	1645129.737940	359.533	14.87040463	78.82769042
28	B14	266567.174438	1645127.602740	353.513	14.87041134	78.83043741
29	B14	265216.377044	1644674.695910	342.068	14.86620004	78.81739050
30	B142	266200.652395	1645120.291240	352.047	14.87178679	78.82703429
31	B143	266298.038989	1645125.519300	351.151	14.87036804	78.82736385
32	B144	266288.030286	1645120.525560	360.926	14.87032286	78.82794472
33	B147	266306.687546	1645116.145500	362.152	14.87024893	78.82801868
34	B151	266344.026218	1645100.214500	363.621	14.87014428	78.82836698
35	B152	266341.040996	1645095.211000	363.291	14.87098881	78.82839330
36	B157	266371.193939	1645099.127100	361.749	14.86986621	78.82861183
37	B160	266381.931711	1645059.897540	361.980	14.86978338	78.82872724
38	B165	266387.544400	1645058.265750	360.466	14.86976908	78.82877530
39	B167	266406.471508	1645065.040900	360.601	14.86983198	78.82895023
40	B168	266406.495178	1645060.060300	360.448	14.86978699	78.82895000
41	B169	266406.498484	1645055.026440	360.389	14.86974151	78.82895139
42	B17	266333.383985	1644743.283990	342.575	14.86683222	78.81919696
43	B170	266426.436736	1645054.997810	359.890	14.86973400	78.82913661
44	B171	266426.440404	1645054.997810	360.080	14.86983296	78.82913561
45	B172	266426.448121	1645060.021380	360.121	14.86978839	78.82913663
46	B177	266457.617600	1645095.789850	360.399	14.86978904	78.82942582
47	B18	267563.666214	1645442.136220	350.279	14.87334045	78.83969567
48	B180	266216.692940	1645063.985890	358.980	14.86982768	78.82920046
49	B185	266501.144518	1645082.803490	358.982	14.87002840	78.82926088
50	B2	267445.148691	1645483.314210	351.869	14.87370212	78.83856128

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
51	B2	267507.110816	1645462.584740	351.869	14.87352025	78.83913875
52	B2	265245.247622	1644691.059670	340.752	14.86635084	78.81819720
53	B20	265982.829264	1644759.050180	343.621	14.86697726	78.81946905
54	B22	267604.850915	1645425.377530	351.759	14.87319264	78.84005006
55	B25	266752.766831	1645240.334600	352.815	14.87144795	78.83215126
56	B27	265408.674669	1644765.420710	344.050	14.86703710	78.81970855
57	B29	267631.450970	1645402.027470	352.719	14.87298400	78.84029926
58	B3	267446.690074	1645488.036550	352.258	14.87374492	78.83857489
59	B31	266780.566130	1645269.336550	354.257	14.87171061	78.83240691
60	B32	267662.209911	1645376.484790	356.327	14.87275992	78.84058727
61	B34	265447.493021	1644774.862410	344.934	14.86712583	78.82006828
62	B34	266794.401881	1645283.497040	351.979	14.87183977	78.83253469
63	B35	267676.912681	1645362.775600	352.854	14.87263334	78.84072511
64	B38	267737.108119	1645310.150670	353.835	14.87163115	78.84128903
65	B38	265486.397224	1644784.520700	345.002	14.86721652	78.82042880
66	B4	265265.224617	1644696.087100	341.937	14.86639802	78.81838231
67	B40	266822.484112	1645312.238230	345.033	14.87201190	78.83729343
68	B44	267107.075241	1645335.708330	354.566	14.87239144	78.84100774
69	B44	265520.246344	1644793.331260	343.291	14.86729911	78.82074243
70	B46	266844.832917	1645385.485190	346.333	14.87231393	78.83299794
71	B47	267767.243622	1645283.866230	354.704	14.87192830	78.84157314
72	B49	265561.383062	1644810.407860	346.373	14.86745702	78.82112301
73	B5	267463.358081	1645474.822070	352.349	14.87362751	78.83878694
74	B5	266522.282620	1645093.990780	355.111	14.87010376	78.83002343
75	B52	266868.787299	1645349.035790	346.001	14.87243848	78.83321924
76	B53	266883.222238	1644910.027010	348.021	14.86837847	78.82366048
77	B54	267801.013280	1645262.637720	352.873	14.87139495	78.84188995
78	B54	265408.548870	1644825.817760	348.535	14.86799551	78.82146592
79	B54	265801.369333	1644914.752750	348.535	14.86842090	78.83249484
80	B55	267799.425944	1644919.226090	348.185	14.86866115	78.83234442
81	B56	265002.466219	1644821.641430	348.124	14.86756196	78.82148504
82	B57	267816.666626	1645259.288400	356.492	14.87265263	78.84025178
83	B57	266903.578247	1644939.294030	342.461	14.87126208	78.83354061
84	B58	267527.169935	1644887.086880	356.439	14.86816424	78.82263732
85	B59	267853.705438	1645335.341350	358.596	14.87149744	78.84373912
86	B59	267778.115461	1645274.520460	356.436	14.87184882	78.84167317
87	B59	267771.075241	1644882.328800	348.678	14.86812141	78.82655099
88	B60	267828.959526	1644877.722500	348.414	14.86807997	78.82673757
89	B61	267601.311208	1644893.965590	348.652	14.86822948	78.82663337
90	B62	267576.598178	1644898.767200	348.603	14.86827721	78.82624698
91	B63	266933.747065	1645386.585500	341.066	14.87278338	78.83381930
92	B63	265757.039431	1644903.396290	349.045	14.86831440	78.82230820
93	B64	267889.416020	1645216.151490	352.929	14.87132718	78.84271235
94	B66	265672.503590	1644857.189190	348.545	14.86789219	78.82215097
95	B67	266960.585495	1645178.654200	350.311	14.87099462	78.83376884
96	B68	265635.325291	1644841.821840	348.763	14.86774396	78.82180703
97	B69	267995.764888	1645100.314570	359.943	14.87083199	78.84570529
98	B69	266955.546867	1645399.245410	359.731	14.87289967	78.84026077
99	B70	268013.571737	1645151.032260	359.849	14.87074968	78.83747141
100	B72	267078.002211	1644873.231090	349.646	14.86803763	78.82348858
101	B73	267942.705674	1645187.790050	359.135	14.87170755	78.84330993
102	B74	266990.116817	1645419.139690	358.911	14.87308299	78.84340001
103	B75	265839.638531	1644923.432340	349.666	14.86850270	78.82697557
104	B76	265833.813807	1644932.790100	349.666	14.86858692	78.82666210
105	B77	268037.110059	1645138.468600	359.187	14.87063822	78.84091333
106	B77	265837.732312	1644928.390940	349.044	14.86854733	78.82679399
107	B79	268070.134096	1645153.836750	351.823	14.87061733	78.84398334
108	B8	265280.253528	1644704.077150	341.808	14.86647154	78.81851219
109	B8	265324.140205	1645103.642040	355.156	14.87019204	78.83014021
110	B80	267924.968890	1645197.558320	358.918	14.87116230	78.84304429
111	B80	267022.332560	1645437.766000	358.152	14.87323535	78.83463670
112	B80	265889.214387	1644945.050670	349.946	14.86807028	78.82415612
113	B81	265856.102313	1644935.842420	349.932	14.86861632	78.82389639
114	B81	265885.806777	1644935.842420	349.932	14.86874719	78.82413371
115	B82	265885.806777	1644935.842420	349.932	14.86874719	78.82413371
116	B83	266009.454266	1645131.093100	358.491	14.87057365	78.84450246
117	B83	266992.378753	1644963.145340	350.288	14.86886867	78.82455545
118	B84	265990.461492	1644977.795130	350.421	14.86891151	78.82453271
119	B85	265928.483886	1644972.481440	350.336	14.86895367	78.82451842
120	B86	267080.367905	1645461.166020	357.805	14.87347006	78.83517462

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
121	B88	265966.629185	1644983.116590	352.676	14.86905312	78.82487148
122	B89	265977.106169	1645467.005130	337.942	14.87352253	78.83145143
123	B89	265964.637675	1644987.697920	353.135	14.86904933	78.82485452
124	B91	267117.922211	1645475.583930	336.244	14.87360361	78.83254511
125	B91	266003.372084	1644998.623520	352.585	14.86919647	78.82521121
126	B94	267146.559757	1645486.932890	334.796	14.87370867	78.83277181
127	B95	266035.260106	1645014.391620	352.917	14.86934414	78.82554343
128	B97	266037.191184	1645019.396480	352.975	14.86938713	78.82554373
129	B98	266063.306232	1645024.395330	353.134	14.86943369	78.82576676
130	B11	266361.346696	1645175.256190	352.213	14.87048638	78.83012975
131	K14	266657.106361	1645194.309320	352.347	14.87102189	78.83126166
132	K25	266701.264316	1645211.865530	347.604	14.87119439	78.83166261
133	K27	266749.909838	1645228.630070	348.489	14.87128234	78.83194663
134	K28	266773.429840	1645234.702370	348.723	14.87130429	78.83201663
135	K4	266599.275484	1645151.406030	352.630	14.86700270	78.83073373
136	P10	264384.171226	1644318.406690	330.726	14.86290837	78.81023423
137	P100	264963.132230	1644575.058990	339.779	14.86527184	78.81564337
138	P103	264871.589452	1644570.514360	340.295	14.86523756	78.81566366
139	P106	265009.123151	1644584.004310	341.086	14.86536634	78.81601661
140	P108	265146.323007	1644632.896320	341.054	14.86586161	78.81728317
141	P109	265144.483636	1644637.555010	341.042	14.86588580	78.81728317
142	P110	265142.792253	1644642.249830	341.043	14.86590080	78.81724548
143	P112	265046.365886	1644599.068790	341.780	14.86550215	78.81652358
144	P114	265180.070586	1644656.641290	341.629	14.86603412	78.81759174
145	P115	265181.925558	1644651.814480	341.645	14.86599098	78.81761962
146	P115	265218.546453	1644670.616470	341.645	14.86616375	78.81759174
147	P116	265183.654714	1644647.347010	341.586	14.86599047	78.8176297453
148	P116	265248.013361	1644686.618700	341.586	14.86631095	78.8182237233
149	P117	265104.170369	1644615.636700	342.151	14.86565701	78.8169932373
150	P118	265102.315918	1644620.069460	341.704	14.86596683	78.81687565
151	P119	265100.523117	1644625.029980	341.570	14.86574149	78.81687565
152	P121	268627.108237	1645116.940970	316.614	14.87046379	78.84622929
153	P121	265121.093372	1644627.501370	340.598	14.86576564	78.81759174
154	P16	264240.016613	1644337.071880	331.654	14.86307966	78.81056363
155	P18	264241.080679	1645110.970430	316.780	14.87040758	78.81056363
156	P21	268427.765715	1645111.801100	317.557	14.87041392	78.84589641
157	P21	264455.449230	1644355.377880	331.474	14.86325144	78.81054294
158	P25	268187.911860	1645114.226590	317.323	14.87043236	78.84510542
159	P26	264472.863920	1644365.439410	331.666	14.86334063	78.81054294
160	P29	264508.510249	1644383.800400	331.737	14.86339097	78.81054294
161	P31	268326.757557	1645125.419970	315.840	14.87054556	78.84678313
162	P31	268417.962410	1645116.808260	317.977	14.87048520	78.84512313
163	P34	268109.079882	1645121.969180	318.107	14.87048543	78.84512313
164	P35	265443.953893	1644602.535320	332.024	14.86368607	78.81054294
165	P36	268141.267627	1645123.088080	318.065	14.87048520	78.84512313
166	P38	268124.108996	1645113.088080	318.065	14.87055861	78.84480070
167	P4	268325.677274	1645130.236280	315.873	14.87058901	78.84512313
168	P4	264349.287620	1644299.763650	331.248	14.86273614	78.80977122
169	P45	265947.488412	1644429.308690	332.805	14.86939870	78.81026171
170	P51	268324.504909	1645135.121520	316.113	14.87063305	78.84512313
171	P51	264347.347483	1644304.083160	331.206	14.86277518	78.80999411
172	P51	268343.345246	1645144.767620	333.346	14.86407164	78.81026171
173	P58	266471.211245	1644460.457860	333.804	14.86421666	78.81026171
174	P60	264725.245819	1644483.002950	334.098	14.86442513	78.81026171
175	P62	264708.022194	1644475.974890	334.898	14.86436011	78.81026171
176	P68	264745.323946	1644490.251560	333.837	14.86449420	78.81026171
177	P71	268306.105935	1645125.807080	315.789	14.87054729	78.84659111
178	P73	264783.106338	1644503.505880	335.680	14.86461549	78.81026171
179	P80	264821.314888	1644516.332320	337.954	14.86474375	78.81427521
180	P85	264588.703189	1644529.773860	336.889	14.86485950	78.81427521
181	P91	264896.544342	1644542.990490	338.769	14.86498226	78.81497812
182	P94	264913.555336	1644554.105160	339.687	14.86508418	78.81497812
183	P95	264915.093486	1644549.514020	339.121	14.86504284	78.81514343
184	P96	264916.766444	1644544.204220	339.108	14.86499534	78.81514343
185	ROI10	266128.102392	1645116.752190	317.654	14.87054868	78.83557177
186	ROI100	266901.104449	1645373.491480	334.138	14.87266224	78.83835717
187	ROI101	266871.070310	1645344.827800	343.916	14.87240061	78.83324040
188	ROI102	266686.358417	1645353.317350	345.873	14.87248051	78.83324040
189	ROI103	266847.766011	1645331.514260	345.257	14.87227828	78.83324040
190	ROI104	266841.769494	1645339.514460	346.866	14.87237027	78.83324040
191	ROI105	266825.765475	1645309.134660	345.252	14.87207415	78.83282373
192	ROI106	266818.051451	1645316.179230	347.126	14.87213712	78.83282373
193	ROI107	266798.080206	1645280.029950	350.490	14.87180676	78.83256858
194	ROI108	266790.892026	1645287.129470	352.952	14.87187728	78.83256858
195	ROI109	266784.860646	1645265.735570	352.654	14.87167639	78.83240040
196	ROI11	266785.545386	1645272.581300	351.501	14.87075752	78.83240040
197	ROI10	266776.998077	1645272.588340	355.449	14.87173869	78.83240040
198	ROI111	266756.404043	1645237.053980	351.641	14.87141687	78.83218585
199	ROI112	266749.199996	1645244.115960	354.137	14.87148000	78.83218585
200	ROI13	266740.361082	1645220.618820	348.769	14.87126691	78.83203773