

**Map showing Forest area proposed for Diversion for road works from Dampur to Kereguda road
km 0/0 to 1/875 in Asifabad Division sanctioned under R&B in favour of EE, R&B, Asifabad**

Length of line = 6451.1 m
Width in mts = 5.5 m
Area in Ha = 6451.1 X 5.5 = 3,548.1 Ha

Name	Easting	Northing	Longitude	Latitude
DTG1	302537.939	2122668.068	79.12202260	19.18777188
DTG2	302606.347	2122637.477	79.12267608	19.18750223
DTG3	302693.038	2122598.689	79.12350420	19.18716030
DTG4	302737.917	2122534.831	79.12393738	19.18658786
DTG5	302762.166	2122461.630	79.12417540	19.18592901
DTG6	302795.027	2122383.889	79.12449576	19.18523000
DTG7	302833.464	2122306.449	79.12486909	19.18453425
DTG8	302877.515	2122230.986	79.12529558	19.18385690
DTG9	302921.081	2122156.260	79.12571737	19.18318617
TG10	302990.758	2122108.302	79.12638466	19.18275974
TG11	303051.250	2122060.219	79.12696465	19.18233129
TG12	303105.246	2122005.973	79.12748349	19.18184655
TG13	303162.129	2121953.031	79.12802966	19.18137386
TG14	303174.728	2121903.979	79.12815444	19.18093201
TG15	303163.701	2121839.586	79.12805618	19.18034930
TG16	303207.145	2121765.778	79.12847671	19.17968684
TG28	303972.426	2121580.866	79.13577056	19.17809064
TG29	304052.268	2121574.087	79.13653025	19.17803712
TG30	304144.377	2121548.621	79.13740845	19.17781599
TG31	304195.964	2121489.110	79.13790489	19.17728342
TG32	304215.370	2121430.679	79.13809530	19.17675749

Name	Easting	Northing	Longitude	Latitude
OKK1	299182.209	2125701.684	79.08980440	19.21484342
OKK3	299376.620	2125599.383	79.09166356	19.21393866
OKK4	299478.875	2125538.342	79.09264217	19.21339743
OKK5	299444.185	2125471.659	79.09231928	19.21279169
OKK6	299481.021	2125399.472	79.09267705	19.21214331
OKK8	299640.400	2125316.792	79.09420103	19.21141227
OKK9	299711.512	2125257.041	79.09488390	19.21083445
OKK2	299290.004	2125642.787	79.09083547	19.21432212
OKK7	299562.977	2125349.307	79.09346151	19.21169831
OKK10	299781.166	2125189.276	79.09555270	19.21027441
OKK11	299842.736	2125109.711	79.09614638	19.20956183
OKK12	299896.730	2125021.587	79.09666891	19.20877118
OKK13	299957.162	2124953.836	79.09725053	19.20816519
OKK14	300038.354	2124884.107	79.09802973	19.20754337
OKK15	300126.406	2124805.089	79.09887511	19.20683834
OKK16	300211.171	2124741.079	79.09968768	19.20626853
OKK17	300270.621	2124692.605	79.10025794	19.20583654
OKK18	300329.534	2124613.176	79.10082631	19.20512491
OKK19	300389.286	2124551.831	79.10140077	19.20457670
OKK20	300442.242	2124483.720	79.10191132	19.20396670
OKK21	300509.520	2124429.314	79.10255661	19.20348190
OKK22	300569.566	2124368.530	79.10313379	19.20293878
OKK23	300636.726	2124285.609	79.10378090	19.20219640
OKK24	300699.739	2124216.372	79.10438717	19.20157721
OKK25	300758.694	2124150.372	79.10495450	19.20098686
OKK26	300834.234	2124085.703	79.10567939	19.20041016
OKK27	300925.831	2124031.412	79.10635585	19.19992877
OKK28	301014.542	2123993.915	79.10740313	19.19959879
OKK29	301096.798	2123939.721	79.10819077	19.19911735
OKK30	301173.290	2123885.159	79.10892364	19.19863202
OKK31	301227.142	2123834.331	79.10944087	19.19817820
OKK32	301321.741	2123810.640	79.11034270	19.19797348
OKK33	301426.145	2123797.851	79.11133661	19.19786819
OKK35	301605.380	2123702.173	79.11305052	19.19702152
OKK36	301676.933	2123643.275	79.11373685	19.19649651
OKK37	301757.013	2123589.238	79.11450375	19.19601625
OKK38	301834.429	2123532.036	79.11524565	19.19550714
OKK39	301885.961	2123479.098	79.11574102	19.19503402
OKK40	301928.760	2123424.142	79.11615356	19.19454180
OKK41	301997.952	2123354.937	79.11681850	19.19392346
OKK42	302053.521	2123307.501	79.11735167	19.19350041
OKK43	302116.651	2123256.563	79.11795708	19.19304647
OKK44	302176.820	2123191.581	79.11853578	19.19246538
OKK45	302236.951	2123109.562	79.11911587	19.19173040
OKK46	302311.599	2123060.761	79.11983056	19.19129688
OKK47	302392.074	2123040.635	79.12059769	19.19112293
OKK48	302469.772	2122990.875	79.12134147	19.19068104
OKK49	302469.583	2122906.994	79.12134827	19.18992335
OKK50	302450.269	2122851.021	79.12117039	19.18941589
OKK51	302445.690	2122773.233	79.12113483	19.18871282
OKK53	299103.547	2125751.909	79.08905122	19.21528927

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

500 1,000 2,000 Meters

Tagged to nearest SOI GCP

Geographic Coordinate System - WGS84 Datum (UTM 44 N)

Deputy Executive Engineer
R&B Sub-Division (Asifabad)

DISTRICT R&B OFFICER
Executive Engineer
KumramBheem-Asifabad

Map showing Forest area proposed for Diversion for road works from Dampur to Kereguda road km 0/0 to 7/875 in Asifabad Division sanctioned under RCPLWE in favour of EE, R&B, Asifabad

Length of line = 6451.1 m
Width in mts = 5.5 m
Area in Ha = 6451.1 X 5.5 = 3.5481 Ha



Name	Easting	Northing	Longitude	Latitude
OOK1	299182.209	2125701.684	79.08980440	19.21484342
OOK3	299376.620	2125599.383	79.09166356	19.21393866
OOK4	299478.875	2125538.342	79.09264217	19.21339743
OOK5	299444.185	2125471.659	79.09231928	19.21279169
OOK6	299481.021	2125399.472	79.09267705	19.21214331
OOK8	299640.400	2125316.792	79.09420103	19.21141227
OOK9	299711.512	2125252.041	79.09488390	19.21083445
OK02	299290.004	2125642.787	79.09083547	19.21432212
OK07	299562.977	2125349.307	79.09346151	19.21169831
OK10	299781.166	2125189.276	79.09555270	19.21027441
OK11	299842.736	2125109.711	79.09614638	19.20956183
OK12	299896.730	2125021.587	79.09666891	19.20877118
OK13	299957.162	2124953.836	79.09725053	19.20816519
OK14	300038.354	2124884.107	79.09802973	19.20754337
OK15	300126.406	2124805.089	79.09887511	19.20683834
OK16	300211.171	2124741.079	79.09968768	19.20626853
OK17	300270.621	2124692.605	79.10025794	19.20583654
OK18	300329.534	2124613.176	79.10082631	19.20512491
OK19	300389.286	2124551.831	79.10140077	19.20457670
OK20	300442.242	2124483.720	79.10191132	19.20396670
OK21	300509.520	2124429.314	79.10255661	19.20348190
OK22	300569.566	2124368.530	79.10313379	19.20293878
OK23	300636.726	2124285.609	79.10378090	19.20219640
OK24	300699.739	2124216.372	79.10438717	19.20157721
OK25	300758.694	2124150.372	79.10495450	19.20098686
OK26	300834.234	2124085.703	79.10567939	19.20041016
OK27	300925.831	2124031.412	79.10655585	19.19992877
OK28	301014.542	2123993.915	79.10740313	19.19959879
OK29	301096.798	2123939.721	79.10819077	19.19911735
OK30	301173.290	2123885.159	79.10892364	19.19863202
OK31	301227.142	2123834.331	79.10944087	19.19817820
OK32	301321.741	2123810.640	79.11034270	19.19797348
OK33	301426.145	2123797.851	79.11133661	19.19786819
OK35	301605.380	2123702.173	79.11305052	19.19702152
OK36	301676.933	2123643.275	79.11373685	19.19649651
OK37	301757.013	2123589.238	79.11450375	19.19601625
OK38	301834.429	2123532.036	79.11524565	19.19550714
OK39	301885.961	2123479.098	79.11574102	19.19503402
OK40	301928.760	2123424.142	79.11615356	19.19454180
OK41	301997.952	2123354.937	79.11681850	19.19392346
OK42	302053.521	2123307.501	79.11735167	19.19350041
OK43	302116.651	2123256.563	79.11795708	19.19304647
OK44	302176.820	2123191.581	79.11853578	19.19246538
OK45	302236.951	2123109.562	79.11911587	19.19173040
OK46	302311.599	2123060.761	79.11983056	19.19129688
OK47	302392.074	2123040.635	79.12059769	19.19112293
OK48	302469.772	2122990.875	79.12134147	19.19068104
OK49	302469.583	2122906.994	79.12134827	19.18992335
OK50	302450.269	2122851.021	79.12117039	19.18941589
OK51	302445.690	2122773.233	79.12113483	19.18871282
OOD3	299103.547	2125751.909	79.08905122	19.21528927

Name	Easting	Northing	Longitude	Latitude
OTG1	302537.939	2122668.068	79.12202260	19.18777188
OTG2	302606.347	2122637.477	79.12267608	19.18750223
OTG3	302693.038	2122598.689	79.12350420	19.18716030
OTG4	302737.917	2122534.831	79.12393738	19.18658786
OTG5	302762.166	2122461.630	79.12417540	19.18592901
OTG6	302795.027	2122383.889	79.12449576	19.18523000
OTG7	302833.464	2122306.449	79.12486909	19.18453425
OTG8	302877.515	2122230.986	79.12529558	19.18385690
OTG9	302921.081	2122156.260	79.12571737	19.18318617
TG10	302990.758	2122108.302	79.12638466	19.18275974
TG11	303051.250	2122060.219	79.12696465	19.18233129
TG12	303105.246	2122005.973	79.12748349	19.18184655
TG13	303162.129	2121953.031	79.12802966	19.18137386
TG14	303174.728	2121903.979	79.12815444	19.18093201
TG15	303163.701	2121839.586	79.12805618	19.18034930
TG16	303207.145	2121765.778	79.12847671	19.17968684
TG28	303972.426	2121580.866	79.13577056	19.17809064
TG29	304052.268	2121574.087	79.13653025	19.17803712
TG30	304144.377	2121548.621	79.13740845	19.17781599
TG31	304195.964	2121489.110	79.13790489	19.17728342
TG32	304215.370	2121430.679	79.13809530	19.17675749

Geographic Coordinate System - WGS84 Datum (UTM 44 N)

Legend

DGPS Surveyed Points

Area Proposed for Diversion



Tagged to nearest SOI GCP