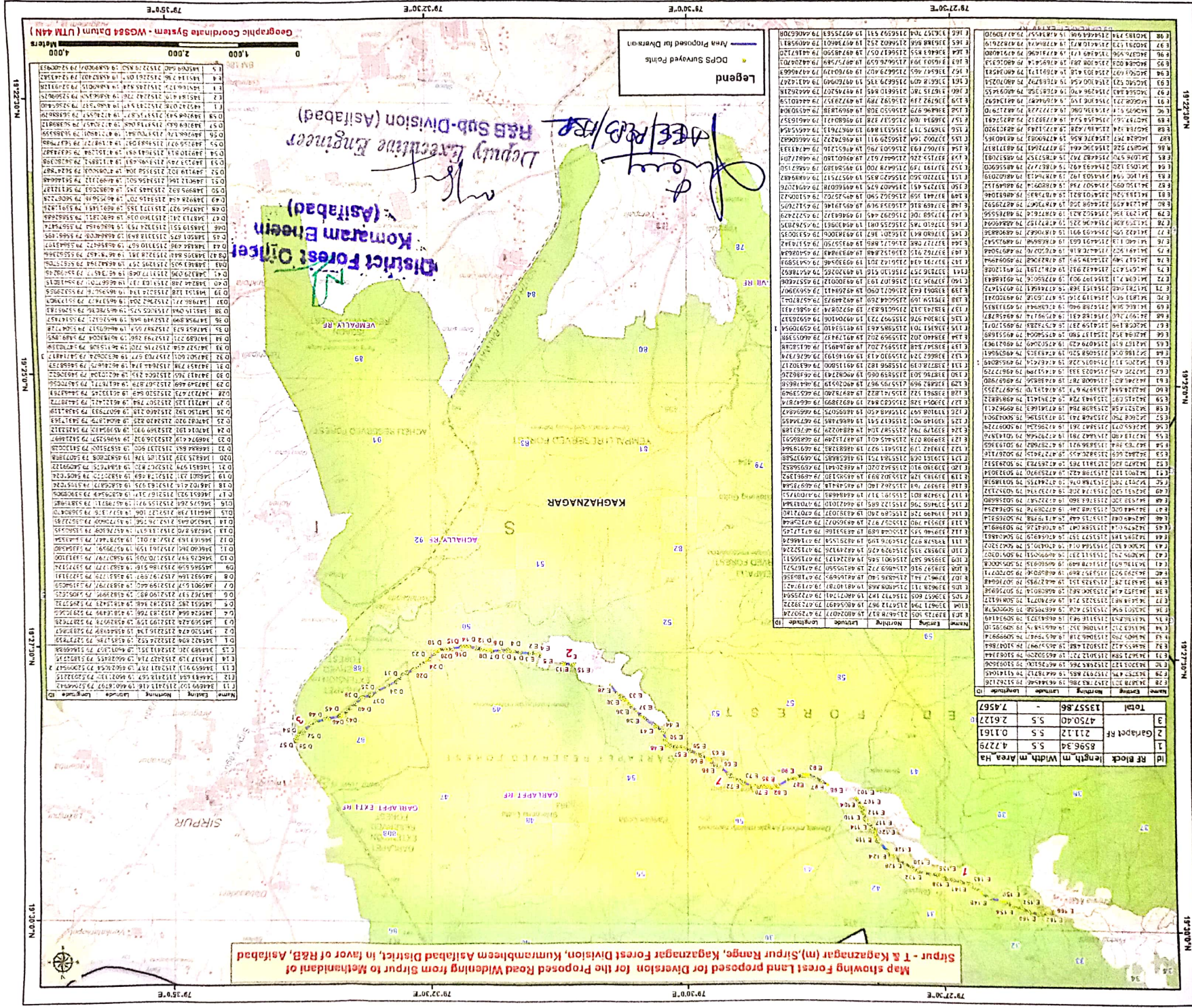




79°27'30"E

79°30'0"E

79°32'30"E

79°35'0"E

Map showing Forest Land proposed for Diversion for the Proposed Road Widening from Sirpur to Methanidani of Sirpur - T & Kagaznagar (m), Sirpur Range, Kagaznagar Forest Division, Kumrambheem Asifabad District, in favor of R&B, Asifabad

Id	RF Block	length_m	Width_m	Area_Ha
1		8596.34	5.5	4.7279
2	Garlapet RF	211.12	5.5	0.1161
3		4750.40	5.5	2.6127
Total		13557.86	-	7.4567

Name	Easting	Northing	Latitude	Longitude	ID
E 28	343878.303	2152783.286	19.46344546	79.51262126	
E 29	343752.475	2152932.885	19.46478712	79.51141045	
E 30	343703.127	2152985.766	19.46526100	79.51093606	
E 31	343671.588	2153012.727	19.46550209	79.51063344	
E 32	343655.412	2153021.488	19.46557997	79.51047864	
E 33	343605.295	2153046.218	19.46579947	79.50999924	
E 34	343563.212	2153086.352	19.46615875	79.50959510	
E 35	343536.851	2153116.963	19.46643323	79.50934149	
E 36	343501.956	2153157.408	19.46679588	79.50900578	
E 37	343434.883	2153225.714	19.46740771	79.50836127	
E 38	343352.418	2153300.862	19.46808014	79.50756958	
E 39	343331.287	2153323.151	19.46827985	79.50736648	
E 40	343293.923	2153357.869	19.46859056	79.50700771	
E 41	343136.691	2153478.649	19.46966935	79.50550008	
E 42	343095.293	2153511.237	19.46996051	79.50510307	
E 43	343004.303	2153564.014	19.47043015	79.50423202	
E 44	342985.185	2153577.057	19.47054919	79.50404881	
E 45	342979.014	2153588.047	19.47064528	79.50398914	
E 46	342949.048	2153715.448	19.47179388	79.50369314	
E 47	342944.020	2153748.246	19.47208978	79.50364254	
E 48	342938.300	2153763.360	19.47222587	79.50358680	
E 49	342931.520	2153774.208	19.47232334	79.50352132	
E 50	342917.789	2153788.076	19.47244755	79.50338938	
E 51	342901.182	2153798.422	19.47253970	79.50323034	
E 52	342870.326	2153811.765	19.47265783	79.50293532	
E 53	342842.669	2153820.455	19.47273415	79.50267116	
E 54	342765.384	2153836.921	19.47287682	79.50193365	
E 55	342713.480	2153842.781	19.47292568	79.50143876	
E 56	342665.071	2153847.261	19.47296234	79.50097729	
E 57	342608.750	2153868.743	19.47315196	79.50043904	
E 58	342523.458	2153898.784	19.47341663	79.49962411	
E 59	342415.097	2153943.728	19.47381411	79.49858822	
E 60	342324.634	2153979.673	19.47413170	79.49772355	
E 61	342246.807	2154008.787	19.47438856	79.49697980	
E 62	342220.425	2154023.333	19.47451789	79.49672729	
E 63	342205.117	2154035.228	19.47462414	79.49658049	
E 64	342186.016	2154058.520	19.47483305	79.49639661	
E 65	342167.619	2154079.429	19.47502049	79.49621963	
E 66	342094.352	2154137.580	19.47554004	79.49551689	
E 67	342058.199	2154159.237	19.47573283	79.49517071	
E 68	341997.266	2154188.431	19.47599174	79.49458787	
E 69	341866.968	2154288.940	19.47688944	79.49333835	
E 70	341831.965	2154319.216	19.47716018	79.49300241	
E 71	341781.048	2154351.368	19.47744661	79.49251472	
E 72	341694.711	2154397.903	19.47786016	79.49168843	
E 73	341635.437	2154432.932	19.47817191	79.49112088	
E 74	341617.549	2154439.595	19.47823068	79.49094994	
E 75	341491.902	2154470.816	19.47850276	79.48975048	
E 76	341440.113	2154491.663	19.47868698	79.48925542	
E 77	341422.595	2154493.991	19.47870662	79.48908836	
E 78	341359.896	2154496.225	19.47872182	79.48849094	
E 79	341293.356	2154502.823	19.47877614	79.48785656	
E 80	341234.459	2154498.308	19.47873067	79.48729592	
E 81	341183.526	2154501.821	19.47875835	79.48681046	
E 82	341150.095	2154507.738	19.47880914	79.48649152	
E 83	341100.594	2154503.192	19.47876413	79.48602039	
E 84	341053.120	2154493.492	19.47867272	79.48556900	
E 85	341026.970	2154482.742	19.47857352	79.48532081	
R 86	340857.928	2154390.464	19.47772641	79.48371837	
E 87	340824.767	2154376.856	19.47760083	79.48340365	
E 88	340784.324	2154367.428	19.47751243	79.48301920	
E 89	340737.567	2154354.524	19.47739212	79.48257491	
E 90	340695.914	2154336.086	19.47722223	79.48217970	
E 91	340608.221	2154306.159	19.47694487	79.48134692	
E 92	340564.843	2154296.470	19.47685388	79.48093455	
E 93	340540.521	2154300.454	19.47688792	79.48070254	
E 94	340503.097	2154303.418	19.47691171	79.48034581	
E 95	340484.003	2154308.283	19.47695414	79.48016353	
E 96	340376.996	2154349.171	19.47731496	79.47914080	
E 97	340281.523	2154410.873	19.47786474	79.47822619	
E 98	340185.734	2154464.946	19.47834557	79.47730920	

Name	Easting	Northing	Latitude	Longitude	ID
E 103	339725.505	2154678.817	19.48024077	79.47290724	
E104	339671.794	2154712.967	19.48054497	79.47239272	
E 105	339657.605	2154732.182	19.48071741	79.47225594	
E 106	339628.711	2154808.868	19.48140787	79.47197421	
E 107	339617.341	2154836.540	19.48165695	79.47186356	
E 108	339597.916	2154869.772	19.48195560	79.47167571	
E 109	339586.587	2154901.546	19.48224173	79.47156511	
E 110	339582.335	2154929.426	19.48249326	79.47152224	
E 111	339578.972	2154976.199	19.48291554	79.47148624	
E 112	339546.535	2155044.689	19.48353166	79.47117145	
E 113	339534.790	2155057.972	19.48365072	79.47105844	
E 114	339499.728	2155089.240	19.48393037	79.47072180	
E 115	339469.796	2155122.685	19.48423010	79.47043384	
E 117	339428.801	2155191.317	19.48484683	79.47003751	
E 118	339397.763	2155262.140	19.48548414	79.46973584	
E 119	339385.328	2155302.893	19.48585130	79.46961392	
E 120	339380.910	2155342.020	19.48620441	79.46956852	
E 121	339361.068	2155384.751	19.48658885	79.46937588	
E 122	339342.179	2155411.927	19.48683283	79.46919364	
E 123	339308.073	2155445.401	19.48713249	79.46886591	
E 124	339179.792	2155587.104	19.48840229	79.46763188	
E 125	339149.901	2155617.541	19.48867485	79.46734455	
E 126	339108.597	2155648.450	19.48895075	79.46694847	
E 127	339054.328	2155680.842	19.48923899	79.46642874	
E 128	338961.522	2155741.822	19.48978240	79.466553949	
E 129	338882.969	2155795.967	19.49026519	79.46478658	
E 130	338786.503	2155859.066	19.49082743	79.46386226	
E 131	338728.039	2155896.182	19.49115800	79.46330217	
E 132	338662.324	2155930.413	19.49146193	79.46267324	
E 133	338547.848	2155952.202	19.49164951	79.46158088	
E 134	338440.202	2155969.202	19.49179437	79.46055398	
E 135	338351.703	2155985.463	19.49193410	79.45970954	
E 136	338304.976	2155997.723	19.49204106	79.45926337	
E 137	338243.312	2156016.837	19.49220874	79.45867431	
E 138	338159.169	2156044.269	19.49244973	79.45787041	
E 139	338061.643	2156071.090	19.49268411	79.45693907	
E 140	337936.731	2156107.193	19.49300012	79.45574606	
E141	337836.257	2156130.516	19.49320265	79.45478692	
E142	337791.434	2156142.301	19.49330546	79.45435893	
E143	337762.915	2156152.848	19.49339843	79.45408634	
E 144	337727.088	2156171.886	19.49356750	79.45374342	
E 145	337680.843	2156201.367	19.49383006	79.45330035	
E 146	337610.785	2156255.081	19.49430961	79.45262835	
E 147	337568.706	2156292.445	19.49464372	79.45222429	
E 148	337469.816	2156353.969	19.49519146	79.45127695	
E 149	337441.369	2156362.590	19.49526702	79.45100522	
E 150	337275.451	2156407.675	19.49566078	79.44942076	
E 151	337220.360	2156420.835	19.49577517	79.44889482	
E 152	337191.739	2156428.700	19.49584389	79.44862150	
E 153	337155.226	2156447.617	19.49601180	79.44827203	
E 154	337067.693	2156503.796	19.49651216	79.44743333	
E 155	337002.164	2156529.911	19.49674272	79.44680682	
E 156	336975.717	2156533.849	19.49677613	79.44655454	
E 157	336934.708	2156537.328	19.49680421	79.44616357	
E 158	336896.979	2156550.308	19.49691838	79.44580304	
E 159	336792.239	2156592.789	19.49729357	79.44480159	
E 160	336735.780	2156610.845	19.49745207	79.44426218	
E 161	336618.409	2156629.335	19.49760949	79.44314247	
E 162	336547.465	2156629.402	19.49760429	79.44246663	
E 163	336503.393	2156626.659	19.49757589	79.44204701	
E 164	336463.855	2156617.057	19.49748590	79.44167120	
E 165	336388.866	2156602.252	19.49734601	79.44095811	
E 166	336357.704	2156592.531	19.49725563	79.44066208	

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Name	Easting	Northing	Latitude	Longitude	ID
E 11	344699.102	2152413.416	19.46016797	79.52046942	2
E12	344683.684	2152418.567	19.46021330	79.52032215	
E 13	344659.913	2152421.787	19.46024054	79.52009547	
E 14	344537.319	2152427.714	19.46028455	79.51892735	
E 15	344489.320	2152431.351	19.46031367	79.51846988	
D 1	345422.894	2152224.552	19.45851786	79.52737859	3
D 2	345520.474	2152216.194	19.45844989	79.52830867	
D 3	345569.424	2152199.159	19.45829978	79.52877628	
D 4	345624.664	2152183.766	19.45816499	79.52930366	
D 5	345651.285	2152182.348	19.45815423	79.52955732	
D 6	345762.537	2152190.885	19.45823995	79.53061625	
D 7	345901.657	2152199.440	19.45832797	79.53194059	
D 8	345932.169	2152197.997	19.45831729	79.53231311	
D9	345986.659	2152186.516	19.45821777	79.53275124	
D 10	346026.397	2152170.703	19.45807797	79.53331500	
D 11	346080.366	2152161.159	19.45799591	79.53364810	
D 12	346163.163	2152147.011	19.45787447	79.53435554	
D 13	346285.810	2152133.637	19.45776309	79.53560535	
D 14	346350.645	2152126.766	19.45770600	79.53622825	
D15	346411.738	2152127.106	19.45771376	79.53680470	
D16	346575.264	2152155.971	19.45798711	79.53835985	
D 17	346651.923	2152167.317	19.45809549	79.53908906	
D 18	346702.414	2152163.925	19.45806872	79.53957024	
D 19	346801.231	2152178.649	19.45820770	79.54051092	
D 21	346851.979	2152207.820	19.45847675	79.54099424	
D20	346825.339	2152189.376	19.45830808	79.54073898	
D 22	346884.683	2152237.900	19.45875100	79.54130028	
D 23	346974.419	2152336.932	19.45965257	79.54214697	
D 24	347014.192	2152369.993	19.45995430	79.54252312	
D 25	347082.200	2152420.825	19.46041879	79.54317363	
D 26	347150.192	2152460.218	19.46077983	79.54381119	
D 27	347121.125	2152507.784	19.46121421	79.54438772	
D28	347237.473	2152520.649	19.46133245	79.54463763	
D 29	347349.469	2152567.879	19.46176771	79.54570056	
D 30	347413.365	2152604.235	19.46210104	79.54630622	
D 31	347453.738	2152644.374	19.46246675	79.54687553	
D 32	347502.601	2152703.677	19.46300624	79.54714817	
D 33	347527.454	2152719.720	19.46315308	79.54738359	
D 34	347689.271	2152793.286	19.46383004	79.54891895	
D 35	347853.673	2152887.653	19.46469512	79.55047728	
D 36	347958.899	2152949.648	19.46526321	79.55147457	
D 38	348115.094	2153005.575	19.46578036	79.55297853	
D37	347986.771	2152962.204	19.46537877	79.55173903	
D 39	348151.128	2153024.134	19.46595076	79.55329956	
D 40	348244.248	2153103.737	19.46667701	79.55418015	
D 41	348329.096	2153177.048	19.46734577	79.55498246	
D43	348463.905	2153295.257	19.46842394	79.55625706	
D8 42	348396.844	2153228.381	19.46781467	79.55623666	
D 44	348484.496	2153310.667	19.46856472	79.55645197	
D 45	348501.675	2153318.663	19.46864008	79.55661495	
D46	348519.551	2153324.753	19.46869464	79.55678474	
D 47	348713.241	2153360.038	19.46902811	79.55682686	
D 48	348764.927	2153371.385	19.46913453	79.55911826	
D 49	348928.454	2153416.707	19.46955636	79.56067228	
D 50	348996.892	2153445.385	19.46982063	79.56132187	
D 51	349012.166	2153456.601	19.46992312	79.56134648	
D 52	349119.302	2153558.304	19.47085003	79.56247887	
D 53	349153.745	2153595.483	19.47118852	79.56280398	
D 54	349210.813	2153641.983	19.47161294	79.56334387	
D 55	349256.927	2153683.032	19.47198727	79.56377986	
D 56	349268.176	2153700.841	19.47214901	79.56388559	
D 57	349269.635	2153718.048	19.47230457	79.56389812	
D 58	349268.543	2153735.877	19.47246557	79.56388629	
E 1	345242.028	2152243.537	19.45867537	79.52565440	
E 2	345183.419	2152242.726	19.45866350	79.52509625	
E 3	345166.125	2152245.824	19.45869051	79.52493128	
E 4	345114.236	2152256.087	19.45882402	79.52443582	
E 5	345069.640	2152279.850	19.45899007	79.52400953	