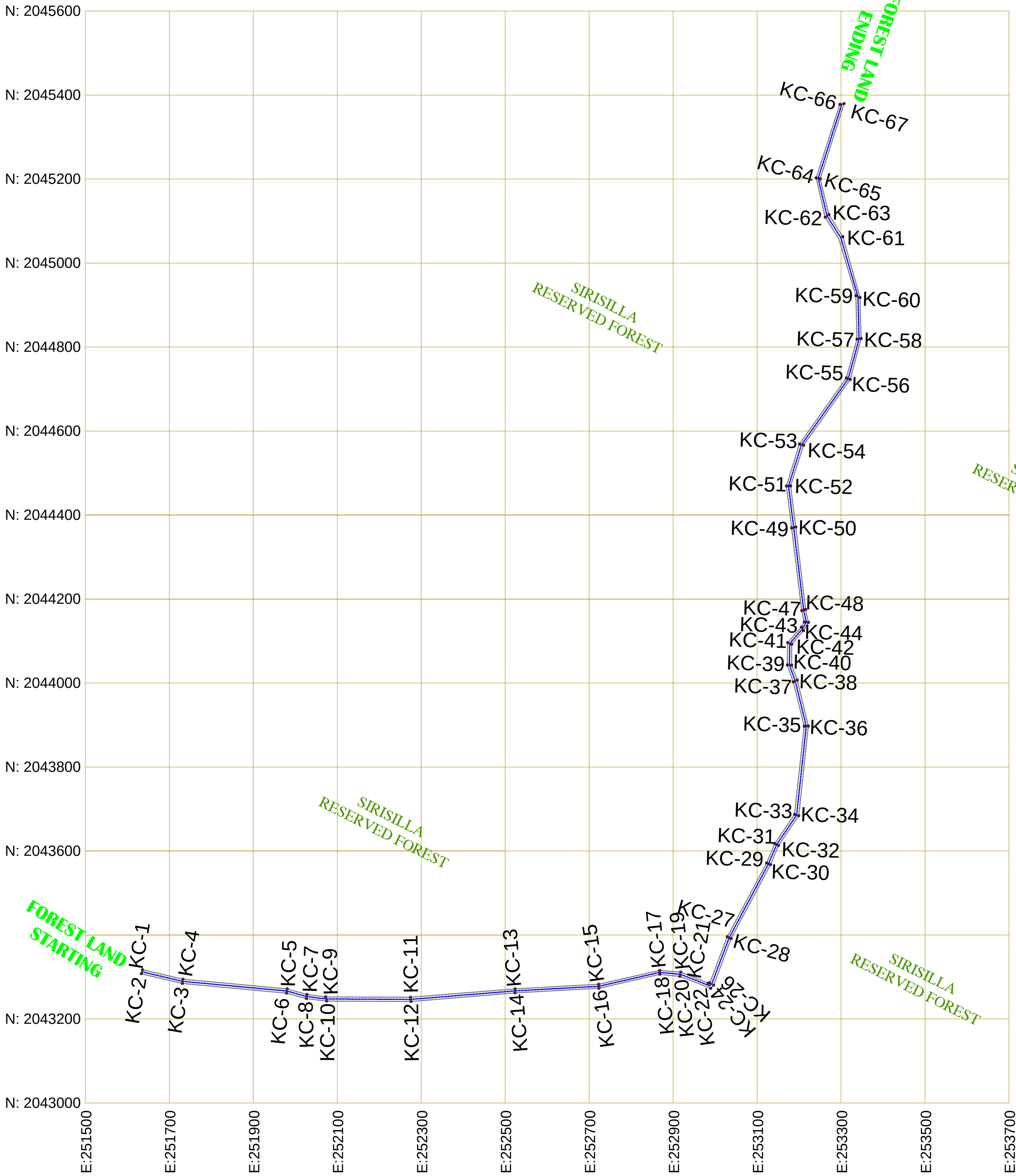
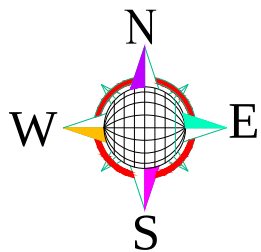


PLAN SHOWING DIVERSION OF SIRICILLA RESERVE FOREST LAND FOR DEVELOPMENT OF ROAD FROM PWD ROAD KANCHERLA UPTO EKLASPUR



Point ID	Latitude	Longitude	Easting	Northing	Elevation
KC-1	18.46562834	78.64818238	251635.903	2043317.238	454.281
KC-2	18.46554247	78.64815826	251633.231	2043307.764	453.741
KC-3	18.46534425	78.64908744	251731.116	2043284.541	454.127
KC-4	18.46543448	78.64909725	251732.283	2043294.517	454.166
KC-5	18.46525688	78.6514483	251980.423	2043271.626	451.800
KC-6	18.46516628	78.65143448	251978.832	2043261.613	451.599
KC-7	18.46514144	78.65189793	252027.761	2043258.227	451.157
KC-8	18.46505468	78.6518847	252026.239	2043248.64	451.345
KC-9	18.46509499	78.65231997	252072.284	2043252.505	450.991
KC-10	18.46500737	78.65234082	252074.361	2043242.776	450.826
KC-11	18.46511042	78.65423114	252274.227	2043251.594	453.426
KC-12	18.4650205	78.65424493	252275.554	2043241.619	453.670
KC-13	18.46532109	78.65658548	252523.272	2043271.692	449.459
KC-14	18.46523388	78.65658765	252523.376	2043262.034	450.406
KC-15	18.46544212	78.65846801	252722.339	2043282.515	446.502
KC-16	18.46535812	78.65847619	252723.083	2043273.203	446.659
KC-17	18.46575747	78.65983903	252867.643	2043315.554	443.658
KC-18	18.46567378	78.6598457	252868.228	2043306.278	444.391
KC-19	18.46572639	78.66031539	252917.927	2043311.461	443.363
KC-20	18.46563581	78.6602978	252915.939	2043301.457	442.996

Point ID	Latitude	Longitude	Easting	Northing	Elevation
KC-21	18.46556861	78.66075765	252964.427	2043293.388	442.646
KC-22	18.46548568	78.66072981	252961.366	2043284.245	442.536
KC-23	18.46549611	78.66093944	252983.529	2043285.113	442.000
KC-24	18.46538595	78.66099541	252989.285	2043272.839	442.063
KC-25	18.46550899	78.66097779	252987.599	2043286.486	441.801
KC-26	18.46545359	78.66106035	252996.243	2043280.24	441.358
KC-27	18.46649632	78.66135433	253028.795	2043395.285	438.094
KC-28	18.4664619	78.6614416	253037.966	2043391.355	438.304
KC-29	18.46809861	78.66222126	253122.683	2043571.499	440.801
KC-30	18.46806462	78.66230751	253131.746	2043567.617	440.389
KC-31	18.46851615	78.66239704	253141.852	2043617.487	440.036
KC-32	18.46847628	78.66248027	253150.587	2043612.958	439.242
KC-33	18.46914904	78.66283634	253189.17	2043686.958	439.019
KC-34	18.46912181	78.66293064	253199.093	2043683.813	438.544
KC-35	18.47104945	78.66302773	253212.11	2043897.101	434.882
KC-36	18.47105422	78.66312062	253221.93	2043897.502	434.313
KC-37	18.47199992	78.66277003	253186.245	2044002.685	432.288
KC-38	18.47203911	78.66285661	253195.449	2044006.905	432.437
KC-39	18.4723614	78.66262894	253171.857	2044042.899	431.792
KC-40	18.47235683	78.66272581	253182.084	2044042.26	431.886

Point ID	Latitude	Longitude	Easting	Northing	Elevation
KC-41	18.47283991	78.6626325	253172.918	2044095.873	431.347
KC-42	18.47280931	78.66272154	253182.281	2044092.363	431.631
KC-43	18.47317841	78.66293549	253205.413	2044132.935	433.157
KC-44	18.47310209	78.66298124	253210.137	2044124.424	431.449
KC-45	18.47329104	78.66299868	253212.25	2044145.319	433.831
KC-46	18.47328352	78.66309548	253222.255	2044144.358	432.079
KC-47	18.47353597	78.66293782	253206.171	2044172.521	432.773
KC-48	18.47356014	78.6630252	253215.438	2044175.077	431.643
KC-49	18.47330845	78.66268841	253182.36	2044369.102	432.621
KC-50	18.47333016	78.66277994	253192.061	2044371.381	432.519
KC-51	18.47620967	78.66255667	253169.732	2044469.062	430.206
KC-52	18.47621195	78.66265065	253179.665	2044469.85	429.859
KC-53	18.47711512	78.66283892	253200.848	2044568.923	430.298
KC-54	18.47709132	78.66293203	253210.651	2044566.161	430.293
KC-55	18.47854847	78.66387703	253312.571	2044726.199	425.037
KC-56	18.47851781	78.66396345	253321.637	2044722.687	425.000
KC-57	18.47938786	78.66410462	253337.817	2044818.822	425.355
KC-58	18.4794007	78.66419784	253347.682	2044820.116	424.962
KC-59	18.48032233	78.66406837	253335.345	2044922.332	428.724
KC-60	18.48028339	78.6641611	253345.064	2044917.894	428.042
KC-61	18.48158487	78.66375447	253303.97	2045062.544	431.289
KC-62	18.48200121	78.66335516	253262.172	2045109.188	432.288
KC-63	18.48205649	78.66343496	253270.893	2045115.196	432.512
KC-64	18.4828435	78.66313755	253240.6	2045202.715	433.747
KC-65	18.48282491	78.66322958	253250.296	2045200.553	433.000
KC-66	18.4844321	78.66364961	253296.97	2045377.92	424.529
KC-67	18.48444893	78.66374429	253306.997	2045379.655	423.990

CERTIFICATE

This is to certify that the boundary pillars of proposed land for diversion as shown by the applicant, were surveyed using Trimble SPS 985 DGPS by Omnistar HP/XP, RTK Method and by our survey team led by Shri RAVI DAVULURI. The pillar locations have been surveyed and plans have been prepared as per the requirement of TELANGANA Forest Department.

For **DGPSSURVEY.IN**

Managing Partner

Geographic Co-ordinate System WGS-84DATUM (UTM-ZONE-44N)

Total Area Of Forest Land Required :-
35155.888 Sqm (Or) 3.515 Hc. or 8.687 Ac.

Length Of The Road :- 3614.00 M

LEGEND

- DGPS POINT
- PROPOSED ROAD
- FOREST BOUNDARY

SCALE 1:1000

DWG. NO:- R&B/SIRSI/K-E/121115/001

SURVEYED BY :-



DGPSSURVEY.IN

DGPS, TOTAL STATION SURVEY & MAPPING PROFESSIONALS

H.No: 15-31, Block-4, Flat No:- 6, II Floor, Opp. KPFB Colony, KUKATPALLI, Hyderabad- 500085, Land: 040-23155660, Cell: 0-9000 90 6000, e-mail: dgpsurvey.in@gmail.com, www.dgpsurvey.in