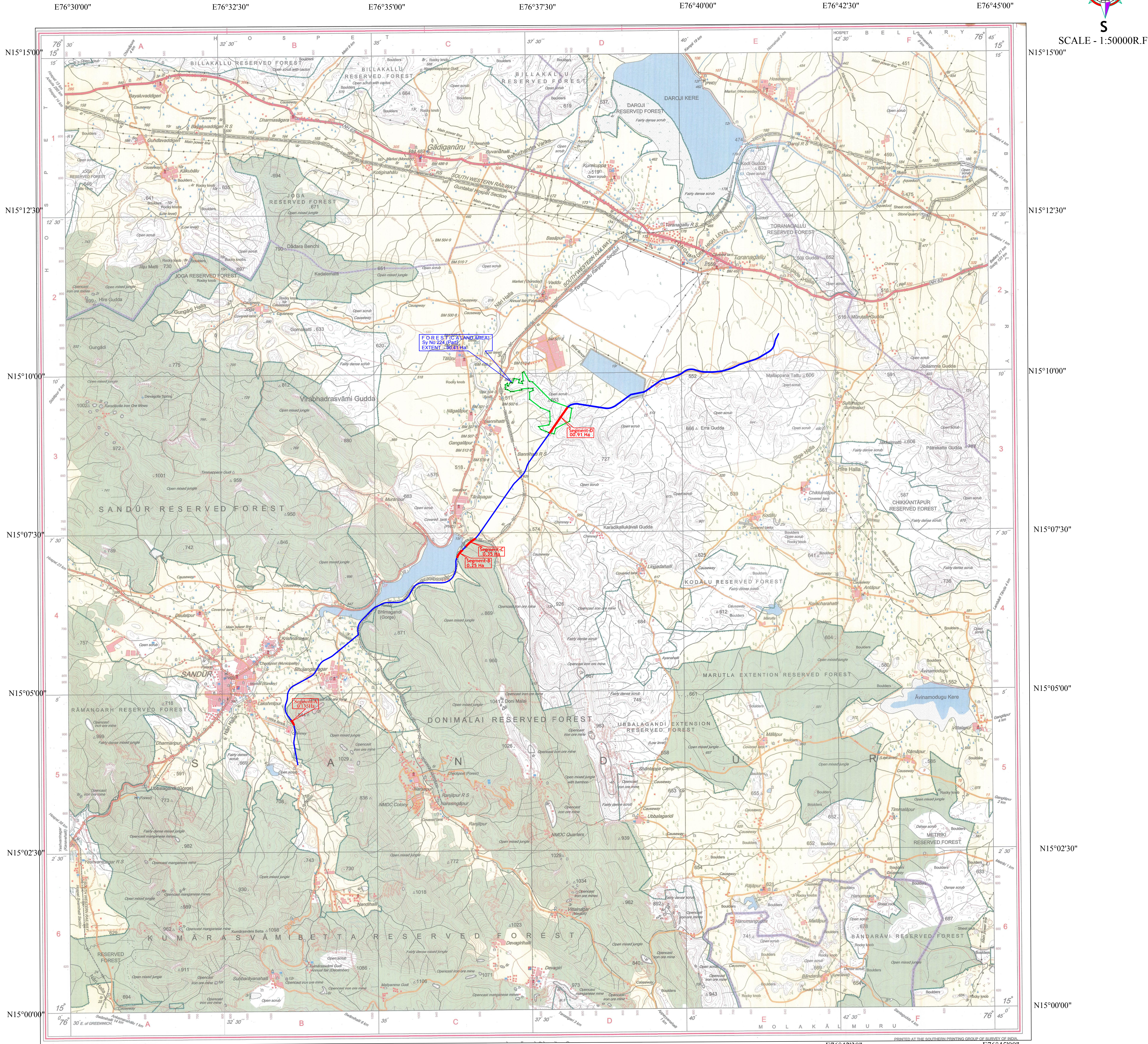
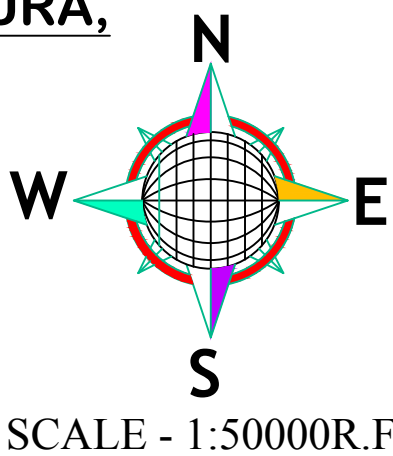
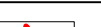
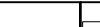


TOPO MAP SHOWING THE FOREST LAND PROPOSED FOR DIVERSION IN FAVOUR OF M/s JSW STEEL LTD FOR PIPE CONVEYOR BELT CORRIDOR PASSING THROUGH LAKSHMIPURA, BHUJANGANAGARA,SHANKARAPURA,TARANAGARA & BANNI HATTI VILLAGES OF SANDUR TALUK , SM BLOCK ,DM BLOCK & BANNIHATTI Sy. No 224 CA LAND EARMARKED BY M/s SMIORE IN LIEU OF M.L.No 2580 , SANDUR SOUTH RANGE , BALLARI DISTRICT. (EXTENT :- 01.645 Ha.)



DGPS READINGS OF SEGMENT-A Map Datum : WGS 84					DGPS READINGS OF SEGMENT-B Map Datum : WGS 84					DGPS READINGS OF SEGMENT-C Map Datum : WGS 84					DGPS READINGS OF SEGMENT-D Map Datum : WGS 84													
Point ID	Latitude	Longitude	Northing	Easting	S/no	Point ID	Latitude	Longitude	Northing	Easting	S/no	Point ID	Latitude	Longitude	Northing	Easting	S/no	Point ID	Latitude	Longitude	Northing	Easting						
A1	15°04'34.29691"	76°33'36.05826"	1667347.198	667671.891	1	B1	15°07'07.54616"	76°36'18.20661"	1672091.989	672479.671	1	C1	15°07'17.32352"	76°36'26.48291"	1672394.297	672724.576	1	D1	15°09'03.96761"	76°37'48.77454"	1675690.078	675157.168	21	D21	15°09'28.12181"	76°38'06.91386"	1676436.485	675693.134
A2	15°04'33.96776"	76°33'36.34454"	1667337.143	667680.512	2	B2	15°07'08.01883"	76°36'18.45744"	1672106.571	672487.054	2	C2	15°07'18.36105"	76°36'27.52927"	1672426.413	672755.583	2	D2	15°09'05.53740"	76°37'49.89810"	1675738.574	675190.350	22	D22	15°09'27.51811"	76°38'06.30012"	1676417.794	675674.952
A3	15°04'33.36040"	76°33'36.80871"	1667318.575	667694.506	3	B3	15°07'09.44841"	76°36'19.15899"	1672150.661	672507.679	3	C3	15°07'19.19587"	76°36'28.36761"	1672452.254	672780.425	3	D3	15°09'06.86656"	76°37'50.86508"	1675779.640	675218.913	23	D23	15°09'26.59212"	76°38'05.62105"	1676389.182	675654.893
A4	15°04'32.69524"	76°33'37.24107"	1667298.223	667707.561	4	B4	15°07'10.71580"	76°36'19.99518"	1672189.796	672532.360	4	C4	15°07'20.03441"	76°36'29.20993"	1672478.210	672805.385	4	D4	15°09'08.20093"	76°37'51.83044"	1675820.866	675247.427	24	D24	15°09'25.27124"	76°38'04.65685"	1676348.371	675626.413
A5	15°04'32.02785"	76°33'37.62608"	1667277.794	667719.204	5	B5	15°07'11.84139"	76°36'20.95674"	1672224.600	672560.816	5	C5	15°07'20.85617"	76°36'30.03589"	1672503.647	672829.860	5	D5	15°09'09.53511"	76°37'52.79126"	1675862.085	675275.804	25	D25	15°09'23.96432"	76°38'03.67751"	1676307.985	675597.477
A6	15°04'31.33665"	76°33'37.94410"	1667256.618	667728.852	6	B6	15°07'12.50457"	76°36'21.63230"	1672245.130	672580.837	6	C6	15°07'21.63264"	76°36'31.00840"	1672527.724	672858.721	6	D6	15°09'10.89307"	76°37'53.76476"	1675904.038	675304.555	26	D26	15°09'22.64406"	76°38'02.69897"	1676267.189	675568.568
A7	15°04'30.28391"	76°33'38.68218"	1667224.420	667751.122	7	B7	15°07'13.33874"	76°36'22.47317"	1672270.951	672605.755	7	C7	15°07'22.31346"	76°36'31.98945"	1672548.863	672887.858	7	D7	15°09'12.18819"	76°37'54.70466"	1675944.052	675332.317	27	D27	15°09'21.32381"	76°38'01.72042"	1676226.394	675539.660
A8	15°04'30.71662"	76°33'38.54993"	1667237.690	667747.078	8	B8	15°07'13.59704"	76°36'22.72669"	1672278.945	672613.266	8	C8	15°07'22.97309"	76°36'32.99408"	1672569.356	672917.704	8	D8	15°09'13.54443"	76°37'55.64650"	1675985.945	675360.122	28	D28	15°09'19.99640"	76°38'00.74941"	1676185.380	675510.977
A9	15°04'31.45195"	76°33'38.26697"	1667260.230	667738.468	9	B-9	15°07'13.94735"	76°36'23.55731"	1672289.893	672637.987	9	C9	15°07'23.77631"	76°36'34.23921"	1672594.315	672954.698	9	D9	15°09'15.23086"	76°37'56.91934"	1676038.060	675397.733	29	D29	15°09'18.68386"	76°37'59.75721"	1676144.819	675481.659
A10	15°04'32.18377"	76°33'37.90914"	1667282.646	667727.623	10	B-10	15°07'13.11114"	76°36'22.71565"	1672264.009	672613.046	10	C10	15°07'24.47693"	76°36'35.33741"	1672616.089	672987.328	10	D10	15°09'16.17115"	76°37'57.60327"	1676067.112	675417.934	30	D30	15°09'17.40448"	76°37'58.83802"	1676105.293	675454.512
A11	15°04'32.88105"	76°33'37.52683"	1667303.995	667716.054	11	B-11	15°07'12.27347"	76°36'21.87426"	1672238.080	672588.113	11	C11	15°07'24.38981"	76°36'35.75512"	1672613.502	672999.819	11	D11	15°09'17.53131"	76°37'58.55944"	1676109.129	675446.167	31	D31	15°09'16.01004"	76°37'57.87454"	1676062.221	675426.069
A12	15°04'33.53589"	76°33'37.09225"	1667324.028	667702.934	12	B-12	15°07'11.61373"	76°36'21.20790"	1672217.658	672568.366	12	C12	15°07'23.50442"	76°36'34.42730"	1672586.000	672960.375	12	D12	15°09'18.84506"	76°37'59.52430"	1676149.721	675474.669	32	D32	15°09'15.03651"	76°37'57.18453"	1676032.146	675405.694
A13	15°04'34.18389"	76°33'36.60092"	1667343.840	667688.121	13	B-13	15°07'10.50346"	76°36'20.25248"	1672183.326	672540.090	13	C13	15°07'22.69398"	76°36'33.18208"	1672560.819	672923.380	13	D13	15°09'20.17382"	76°38'00.48000"	1676190.773	675502.894	33	D33	15°09'13.33910"	76°37'55.94394"	1675979.701	675369.048
A14	15°04'34.91430"	76°33'35.95536"	1667366.151	667668.684	14	B-14	15°07'09.30752"	76°36'19.46185"	1672146.397	672516.753	14	C14	15°07'22.04071"	76°36'32.17506"	1672540.521	672893.461	14	D14	15°09'21.49062"	76°38'01.45165"	1676231.461	675531.598	34	D34	15°09'12.00205"	76°37'54.97871"	1675938.392	675340.540
					15	B-15	15°07'07.99014"	76°36'18.82287"	1672105.769	672497.971	15	C15	15°07'21.37258"	76°36'31.19063"	1672519.771	672864.220	15	D15	15°09'22.81087"	76°38'02.43019"	1676272.256	675560.507	35	D35	15°09'10.67693"	76°37'54.01673"	1675897.451	675312.126
					16	B-16	15°07'20.62551"	76°36'30.28114"	1672496.519	672837.235	16	C16	15°07'20.62551"	76°36'30.28114"	1672496.519	672837.235	16	D16	15°09'24.13850"	76°38'03.39811"	1676313.276	675589.096	36	D36	15°09'09.35039"	76°37'53.05869"	1675856.467	675283.830
											17	C17	15°07'19.80510"	76°36'29.44634"	1672471.214	672812.495	17	D17	15°09'25.45436"	76°38'04.37978"	1676353.937	675618.099	37	D37	15°09'08.01305"	76°37'52.10182"	1675815.152	675255.571
											18	C18	15°07'18.96764"	76°36'28.60353"	1672445.291	672787.520	18	D18	15°09'26.78730"	76°38'05.35291"	1676395.122	675646.844	38	D38	15°09'06.68160"	76°37'51.14304"	1675774.017	675227.253
											19	C19	15°07'18.13093"	76°36'27.76899"	1672419.393	672762.792	19	D19	15°09'27.72731"	76°38'06.04227"	1676424.166	675667.206	39	D39	15°09'05.35415"	76°37'50.17692"	1675733.004	675198.716
											20	C20	15°07'17.17914"	76°36'26.80380"	1672389.929	672734.189	20	D20	15°09'28.24696"	76°38'06.56409"	1676440.254	675682.664	40	D40	15°09'03.88254"	76°37'49.12457"	1675687.541	675167.637

Proposed area for FC

Proposed pipe conveyer

Road

Forest Boundary

Nalla (seasonal)

Contour

Villages

</