



No. E44R2&3

Scale 1:50,000

E44Q13 (65K13)	E44R1 (65Q1)	E44R5 (65Q5)
E44Q14 (65K14)	Visakhapatnam ANDHRA PRADESH E44R2 (65Q2)	E44R6 (65Q6)
E44Q15 (65K15)	E44R3 (65Q3)	Sea

1 Visakhapatnam, ANDHRA PRADESH

भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

1st Edition 2012

Price : Rs. 70/-

CONVENTIONAL SYMBOLS

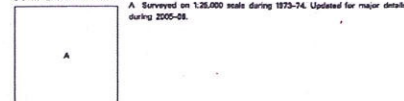


REFERENCES

1:1 National Highway No. 5, SSR South Eastern Railway.

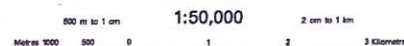
NOTES -
A relative height, e.g., 50, represents the approximate height, in metres, between the top and bottom of a steep slope.
Towns, shown dry, in this area usually contain water from July to December.
Unsurveyed roads are shown as dotted lines and cart tracks as dashed lines.
The roads appearing in this area, in this sheet, have been obtained from the information supplied by the Chief Hydrographer to the Government of India and have not been independently verified.
The major administrative boundaries of districts in Andhra Pradesh State are shown by thick lines and their boundaries are shown by thin lines.
Wells and tube-wells are numerous throughout the sheet, only the important ones have been shown.
The territorial waters of India extend into the sea to a distance of twelve nautical miles measured from appropriate base line.

COMPILED INDEX



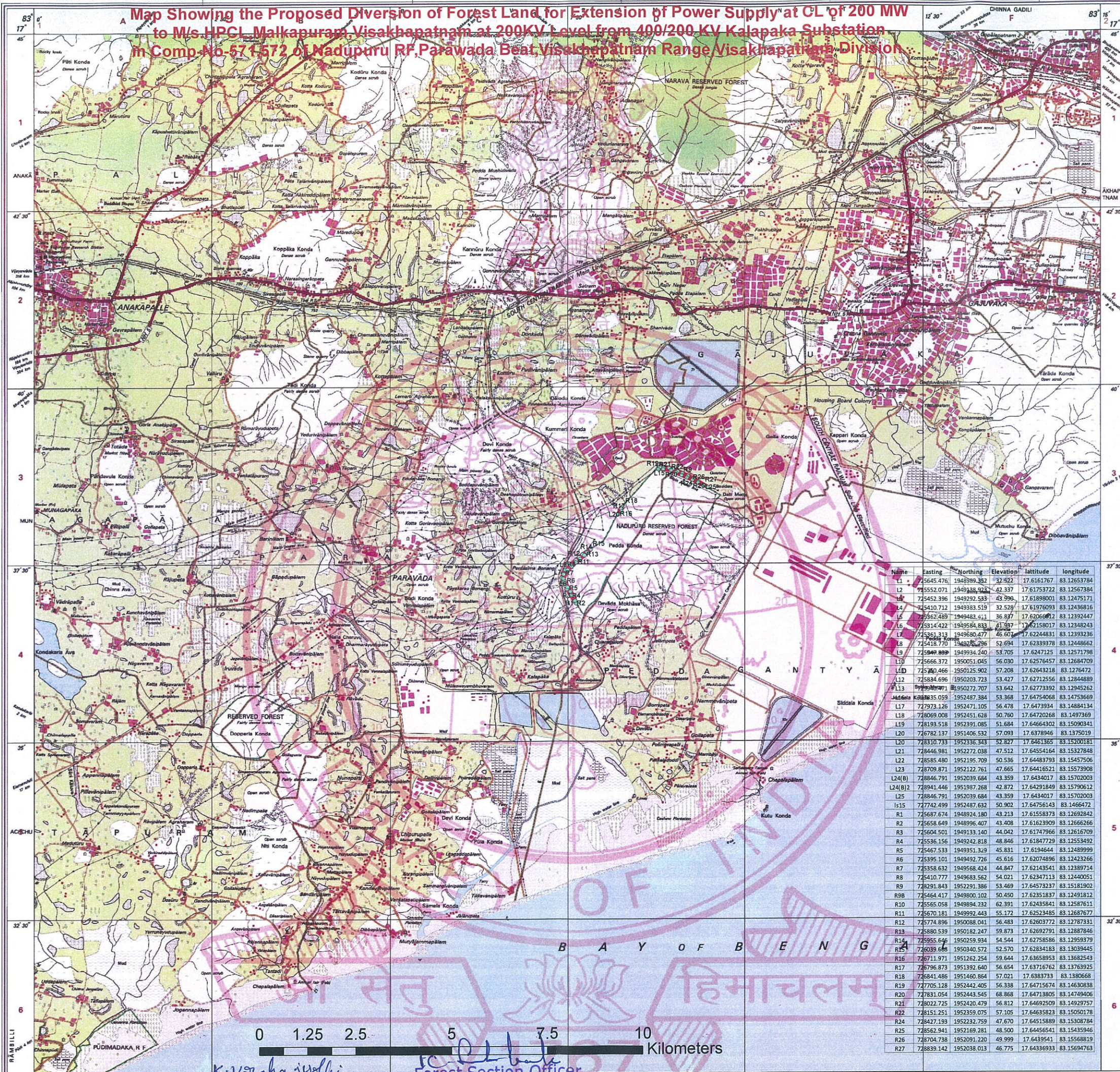
Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 1° West in 2005.
(Annual change negligible).



For further details about the map, please contact
Director
Andhra Pradesh Geo-Spatial Data Centre

Map Showing the Proposed Diversion of Forest Land for Extension of Power Supply at CL of 200 MW to M/s HPCL, Malkapuram, Visakhapatnam at 200KV Level from 400/200 KV Kalapaka Substation in Comp No-571/572 of Nadupuru RF, Parawada Beat, Visakhapatnam Range, Visakhapatnam Division



S.no	Name	Area(Ha)
1	Bit 1	6.3
2	Bit 2	0.24
3	Bit 3	4.84
Total		11.38

Name	Eastings	Northings	Elevation	Latitude	Longitude
L1	75645.476	1948999.352	32.522	17.6161767	83.12653784
L2	75552.071	1949338.924	42.337	17.61753722	83.12567384
L3	75452.396	1949292.583	43.390	17.61898001	83.12475171
L4	75410.712	1949383.519	32.528	17.61976093	83.12436816
L5	75362.489	1949482.411	36.837	17.62066612	83.12392447
L6	75314.422	1949584.833	21.557	17.62158017	83.12348243
L7	75261.313	1949680.477	46.601	17.62244831	83.12393236
L8	75218.770	1949775.796	52.694	17.62339378	83.12448662
L9	75194.889	1949934.240	53.705	17.6247125	83.12517198
L10	75166.372	1950051.045	56.030	17.62576457	83.12684709
L11	75140.466	1950125.902	57.208	17.62643218	83.1276472
L12	751834.696	1950203.723	53.427	17.62712556	83.12844889
L13	75190272.707	1950272.707	53.642	17.62773392	83.12945262
L14	75178.35	1950287.384	53.368	17.64754068	83.14753669
L15	75179.126	1952471.105	56.478	17.6473934	83.14884134
L16	7518069.008	1952451.628	50.760	17.64720268	83.1497369
L17	7518193.518	1952391.085	51.684	17.64664302	83.15090341
L18	751782.137	1951406.532	57.093	17.6378946	83.1375019
L19	751810.733	1952336.343	52.827	17.641365	83.15200181
L20	7518446.981	1952272.038	47.512	17.64554164	83.15327848
L21	7518585.480	1952195.709	50.536	17.64483793	83.15457506
L22	7518709.871	1952122.761	47.665	17.64416521	83.15573908
L23	7518846.791	1952039.684	43.359	17.6434017	83.15702003
L24	7518941.446	1951987.268	42.872	17.64291849	83.15790612
L25	7518846.791	1952039.684	43.359	17.6434017	83.15702003
L26	7517742.499	1952487.632	50.902	17.64756143	83.1465472
L27	7516687.674	1948924.180	43.213	17.61558373	83.12692842
L28	751668.649	1948996.407	43.408	17.61613909	83.1266266
L29	751604.501	1949133.140	44.042	17.61747966	83.12616709
L30	751536.156	1949242.818	48.846	17.61847729	83.12534392
L31	751467.533	1949351.349	45.831	17.61946444	83.12489999
L32	751395.101	1949492.726	45.616	17.62074896	83.12423266
L33	751358.632	1949568.424	44.847	17.62143541	83.12389714
L34	75140.777	1949683.562	54.021	17.62347113	83.12440051
L35	751291.843	1952291.386	53.469	17.64573237	83.15181902
L36	751464.417	1949800.102	50.450	17.62351837	83.12491812
L37	751565.058	1949894.232	62.391	17.62435841	83.12587611
L38	751670.181	1949992.443	55.172	17.62523485	83.12687677
L39	751774.896	1950088.041	56.483	17.62603772	83.12787331
L40	751880.539	1950182.247	59.873	17.62692791	83.12887846
L41	751995.646	1950259.934	54.544	17.62758586	83.12959379
L42	752039.686	1950340.572	52.570	17.62834183	83.13039445
L43	752111.971	1951262.254	59.644	17.63658953	83.13682543
L44	752196.873	1951392.640	56.654	17.63716762	83.13763925
L45	752284.486	1951460.864	57.021	17.6383733	83.1380668
L46	752370.128	1952442.405	56.338	17.64715674	83.14630838
L47	752431.054	1952443.545	68.868	17.64713805	83.14749406
L48	752522.725	1952420.479	56.812	17.64692509	83.14929757
L49	752615.251	1952359.075	57.105	17.64635823	83.15050178
L50	752719.193	1952232.759	47.670	17.64515889	83.15080784
L51	7528562.941	1952169.281	48.500	17.64456541	83.15435946
L52	7528704.738	1952091.220	49.999	17.6439541	83.15568819
L53	7528839.142	1952038.013	46.775	17.64336933	83.15694763

District Forest Officer
Visakhapatnam

FOREST RANGE OFFICER
VISAKHAPATNAM

Legend

- DGPS Points
- Proposed Land For Diversion