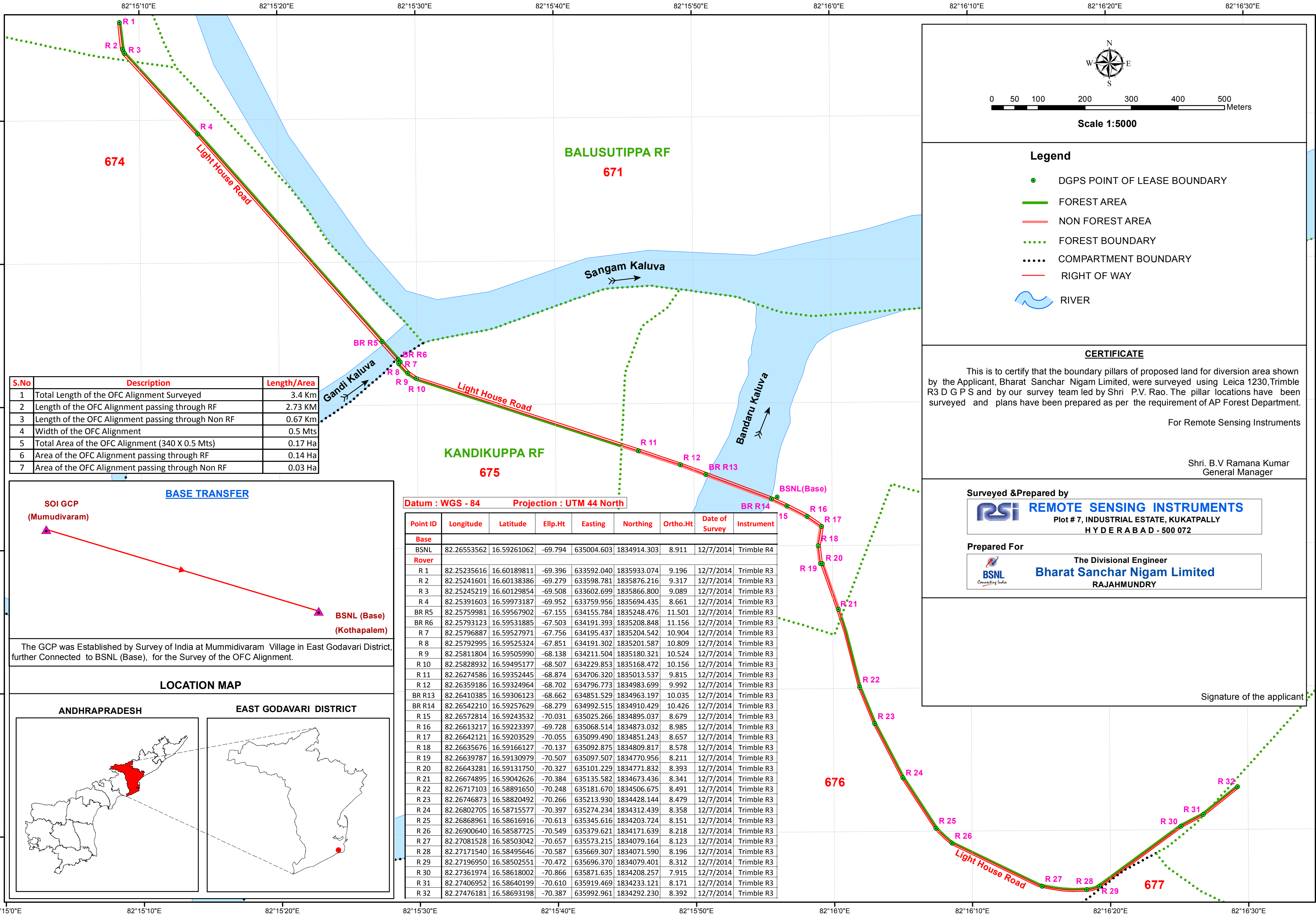


Plan Showing the Diversion of Forest Land of 0.14Ha for Proposed BSNL OFC Alignment of Kandikuppa to Light House Road of Amalapuram Mandal of Kakinada Forest Range of Kakinada Forest Division, For Bharat Sanchar Nigam Ltd., East Gadavari District, AP.

BSNL OFC ALIGNMENT



S.No	Description	Length/Area
1	Total Length of the OFC Alignment Surveyed	3.4 Km
2	Length of the OFC Alignment passing through RF	2.73 KM
3	Length of the OFC Alignment passing through Non RF	0.67 Km
4	Width of the OFC Alignment	0.5 Mts
5	Total Area of the OFC Alignment (340 X 0.5 Mts)	0.17 Ha
6	Area of the OFC Alignment passing through RF	0.14 Ha
7	Area of the OFC Alignment passing through Non RF	0.03 Ha

BASE TRANSFER

SOI GCP (Mumudivaram) → BSNL (Base) (Kothapalem)

The GCP was Established by Survey of India at Mummidivaram Village in East Godavari District, further Connected to BSNL (Base), for the Survey of the OFC Alignment.

LOCATION MAP

ANDHRAPRADESH

EAST GODAVARI DISTRICT

Datum : WGS - 84		Projection : UTM 44 North				BR R14		
Point ID	Longitude	Latitude	Ellp.Ht	Easting	Northing	Ortho.Ht	Date of Survey	Instrument
Base								
BSNL	82.26553562	16.59261062	-69.794	635004.603	1834914.303	8.911	12/7/2014	Trimble R4
Rover								
R 1	82.25235616	16.60189811	-69.396	633592.040	1835933.074	9.196	12/7/2014	Trimble R3
R 2	82.25241601	16.60138386	-69.279	633598.781	1835876.216	9.317	12/7/2014	Trimble R3
R 3	82.25245219	16.60129854	-69.508	633602.699	1835866.800	9.089	12/7/2014	Trimble R3
R 4	82.25391603	16.59973187	-69.952	633759.956	1835694.435	8.661	12/7/2014	Trimble R3
BR R5	82.25759981	16.59567902	-67.155	634155.784	1835248.476	11.501	12/7/2014	Trimble R3
BR R6	82.25793123	16.59531885	-67.503	634191.393	1835208.848	11.156	12/7/2014	Trimble R3
R 7	82.25796887	16.59527971	-67.756	634195.437	1835204.542	10.904	12/7/2014	Trimble R3
R 8	82.25792995	16.59525324	-67.851	634191.302	1835201.587	10.809	12/7/2014	Trimble R3
R 9	82.25811804	16.59505990	-68.138	634211.504	1835180.321	10.524	12/7/2014	Trimble R3
R 10	82.25828932	16.59495177	-68.507	634229.853	1835168.472	10.156	12/7/2014	Trimble R3
R 11	82.26274586	16.59352445	-68.874	634706.320	1835013.537	9.815	12/7/2014	Trimble R3
R 12	82.26359186	16.59324964	-68.702	634796.773	1834983.699	9.992	12/7/2014	Trimble R3
BR R13	82.26410385	16.59306123	-68.662	634851.529	1834963.197	10.035	12/7/2014	Trimble R3
BR R14	82.26542210	16.59257629	-68.279	634992.515	1834910.429	10.426	12/7/2014	Trimble R3
R 15	82.26572814	16.59243532	-70.031	635025.266	1834895.037	8.679	12/7/2014	Trimble R3
R 16	82.26613217	16.59223397	-69.728	635068.514	1834873.032	8.985	12/7/2014	Trimble R3
R 17	82.26642121	16.59203529	-70.055	635099.490	1834851.243	8.657	12/7/2014	Trimble R3
R 18	82.26635676	16.59166127	-70.137	635092.875	1834809.817	8.578	12/7/2014	Trimble R3
R 19	82.26639787	16.59130979	-70.507	635097.507	1834770.956	8.211	12/7/2014	Trimble R3
R 20	82.26643281	16.59131750	-70.327	635101.229	1834771.832	8.393	12/7/2014	Trimble R3
R 21	82.26674895	16.59042626	-70.384	635135.582	1834673.436	8.341	12/7/2014	Trimble R3
R 22	82.26717103	16.58891650	-70.248	635181.670	1834506.675	8.491	12/7/2014	Trimble R3
R 23	82.26746873	16.58820492	-70.266	635213.930	1834428.144	8.479	12/7/2014	Trimble R3
R 24	82.26802705	16.58715577	-70.397	635274.234	1834312.439	8.358	12/7/2014	Trimble R3
R 25	82.26868961	16.58616916	-70.613	635345.616	1834203.724	8.151	12/7/2014	Trimble R3
R 26	82.26900640	16.58587725	-70.549	635379.621	1834171.639	8.218	12/7/2014	Trimble R3
R 27	82.27081528	16.58503042	-70.657	635573.215	1834079.164	8.123	12/7/2014	Trimble R3
R 28	82.27171540	16.58495646	-70.587	635669.307	1834071.590	8.196	12/7/2014	Trimble R3
R 29	82.27196950	16.58502551	-70.472	635696.370	1834079.401	8.312	12/7/2014	Trimble R3
R 30	82.27361974	16.58618002	-70.866	635871.635	1834208.257	7.915	12/7/2014	Trimble R3
R 31	82.27406952	16.58640199	-70.610	635919.469	1834233.121	8.171	12/7/2014	Trimble R3
R 32	82.27476181	16.58693198	-70.387	635992.961	1834292.230	8.392	12/7/2014	Trimble R3

Legend

- DGPS POINT OF LEASE BOUNDARY
- FOREST AREA
- NON FOREST AREA
- FOREST BOUNDARY
- COMPARTMENT BOUNDARY
- RIGHT OF WAY
- RIVER

CERTIFICATE

This is to certify that the boundary pillars of proposed land for diversion area shown by the Applicant, Bharat Sanchar Nigam Limited, were surveyed using Leica 1230, Trimble R3 D G P S and by our survey team led by Shri P.V. Rao. The pillar locations have been surveyed and plans have been prepared as per the requirement of AP Forest Department.

For Remote Sensing Instruments

Shri. B.V Ramana Kumar
General Manager

Surveyed & Prepared by

REMOTE SENSING INSTRUMENTS

Plot # 7, INDUSTRIAL ESTATE, KUKATPALLY
HYDERABAD - 500 072

Prepared For

The Divisional Engineer
Bharat Sanchar Nigam Limited
RAJAHMUNDRY

Signature of the applicant