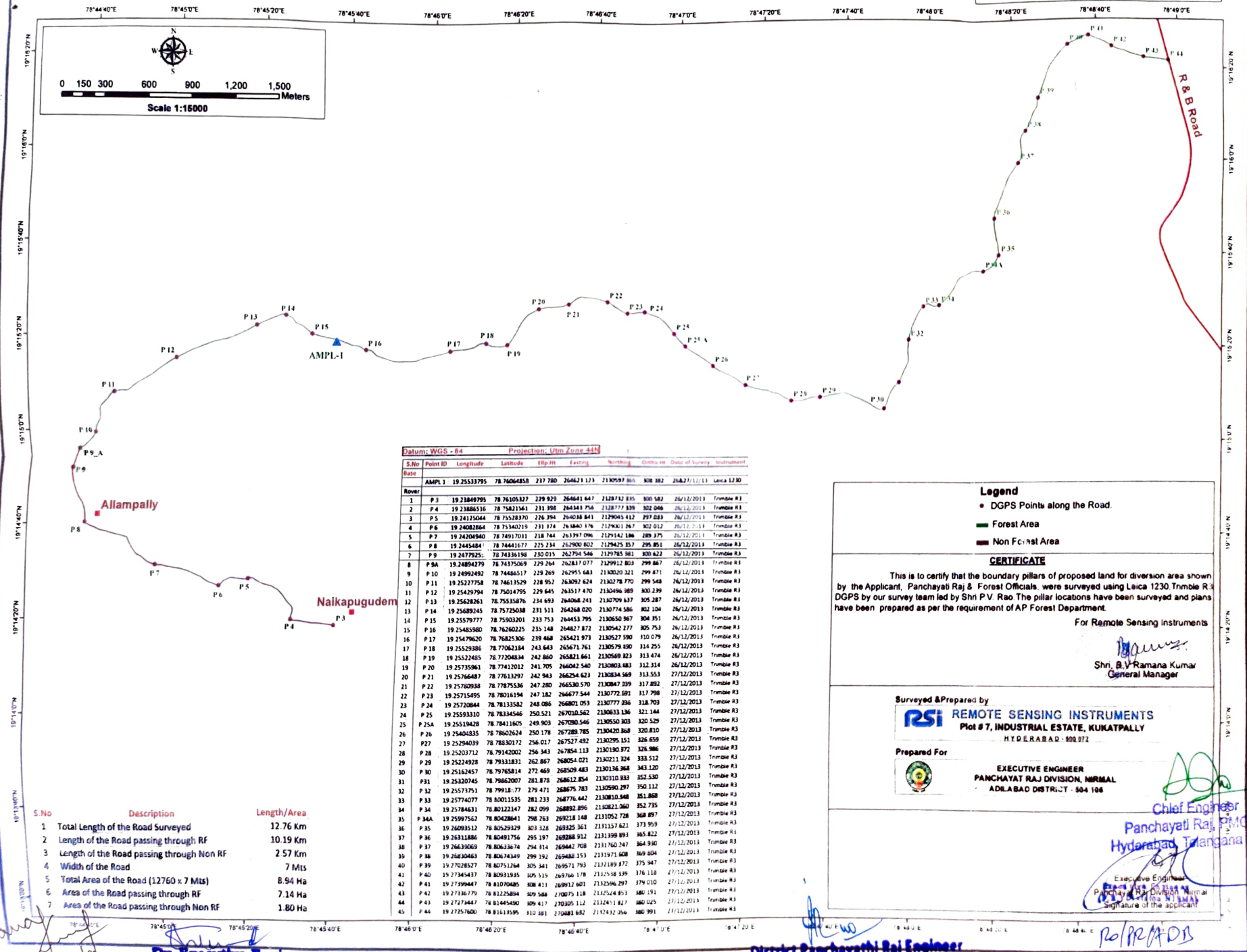
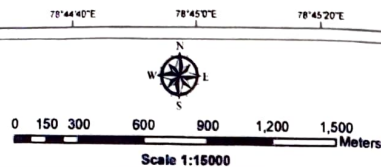


Plan Showing the Diversion of Forest Land for the Proposed Road from R & B Road to Allampally of Kaddam Mandal, Adilabad District, of an area of 7.14 Ha. (10190 mts X 7 mts) in Birsaipeet & Kadam Forest Range, Jannaram & Nirmal Forest Division, Adilabad District, for Panchayat Raj Division, Nirmal.

R & B Road to Allampally



Datum: WGS - 84		Projection: UTM Zone 44N					
S.No	Point ID	Longitude	Latitude	Ellip. ID	Easting	Northing	Conty on Date of Survey (Southward)
Base							
	AMPL-1	19.25533795	78.76064858	237.780	264621.123	2130597.865	308.182 26/12/2013 Leica 1230
Route							
1	P-3	19.23849795	78.76105327	239.920	264641.647	2128732.835	300.182 26/12/2013 Trimble R3
2	P-4	19.23886516	78.75821361	231.398	264343.756	2128777.339	302.046 26/12/2013 Trimble R3
3	P-5	19.24135044	78.75528370	226.294	264038.841	2129045.412	297.033 26/12/2013 Trimble R3
4	P-6	19.24082864	78.75340719	231.174	263840.176	2129061.267	302.012 26/12/2013 Trimble R3
5	P-7	19.24204840	78.74917011	218.744	263397.096	2129142.186	289.275 26/12/2013 Trimble R3
6	P-8	19.24454841	78.74441677	225.234	262900.802	2129425.357	295.851 26/12/2013 Trimble R3
7	P-9	19.24779251	78.74336196	230.015	262794.548	2129785.161	301.622 26/12/2013 Trimble R3
8	P-10	19.24894379	78.74336067	229.254	262817.077	2129912.801	299.867 26/12/2013 Trimble R3
9	P-11	19.24991482	78.74466517	229.269	262955.683	2130020.321	299.871 26/12/2013 Trimble R3
10	P-12	19.25277758	78.74613529	228.952	263092.624	2130278.770	299.548 26/12/2013 Trimble R3
11	P-13	19.25429794	78.75014795	229.645	263517.470	2130496.189	300.239 26/12/2013 Trimble R3
12	P-14	19.25628261	78.75535876	234.693	264068.241	2130709.637	305.287 26/12/2013 Trimble R3
13	P-15	19.25689245	78.75725038	231.511	264268.020	2130774.586	302.104 26/12/2013 Trimble R3
14	P-16	19.25797777	78.75930201	233.753	264453.795	2130850.967	304.351 26/12/2013 Trimble R3
15	P-17	19.25485960	78.76260225	235.148	264627.872	2130542.277	305.753 26/12/2013 Trimble R3
16	P-18	19.25479620	78.76825306	239.468	265421.978	2130527.590	310.079 26/12/2013 Trimble R3
17	P-19	19.25529386	78.77062184	243.643	265671.761	2130579.490	314.255 26/12/2013 Trimble R3
18	P-20	19.25522405	78.77204834	242.860	265821.661	2130569.823	313.474 26/12/2013 Trimble R3
19	P-21	19.25735961	78.77412012	241.705	266062.540	2130803.483	312.314 26/12/2013 Trimble R3
20	P-22	19.25766487	78.77613297	242.943	266254.623	2130834.569	313.553 27/12/2013 Trimble R3
21	P-23	19.25780838	78.77875536	247.280	266530.570	2130847.339	317.892 27/12/2013 Trimble R3
22	P-24	19.25715495	78.78016194	247.182	266677.544	2130772.801	317.798 27/12/2013 Trimble R3
23	P-25	19.25720844	78.78133582	248.086	266801.053	2130777.894	318.703 27/12/2013 Trimble R3
24	P-26	19.25933310	78.78345456	250.521	267001.562	2130833.136	321.144 27/12/2013 Trimble R3
25	P-27	19.25519428	78.78411605	249.903	267080.546	2130550.303	320.529 27/12/2013 Trimble R3
26	P-28	19.25404835	78.78602624	250.178	267289.785	2130420.868	320.810 27/12/2013 Trimble R3
27	P-29	19.25294039	78.78830172	256.017	267527.492	2130295.151	326.659 27/12/2013 Trimble R3
28	P-30	19.25203712	78.79142002	256.343	267854.113	2130190.972	328.986 27/12/2013 Trimble R3
29	P-31	19.25224928	78.79331831	262.867	268054.021	2130211.204	335.512 27/12/2013 Trimble R3
30	P-32	19.25162457	78.79583814	272.469	268259.483	2130136.368	343.120 27/12/2013 Trimble R3
31	P-33	19.25173713	78.79918.77	279.471	268475.783	2130110.833	352.530 27/12/2013 Trimble R3
32	P-34	19.25174077	78.80015535	281.231	268776.442	2130810.948	351.868 27/12/2013 Trimble R3
33	P-35	19.25784631	78.80222147	282.099	268892.896	2130821.060	352.735 27/12/2013 Trimble R3
34	P-36	19.25997562	78.80428641	298.763	269218.148	2131052.728	368.897 27/12/2013 Trimble R3
35	P-37	19.26093512	78.80529329	303.328	269325.361	2131157.621	373.959 27/12/2013 Trimble R3
36	P-38	19.26311886	78.80491756	295.197	269288.912	2131199.893	364.390 27/12/2013 Trimble R3
37	P-39	19.26430069	78.80436708	294.914	269442.708	2131760.247	364.390 27/12/2013 Trimble R3
38	P-40	19.26504043	78.80476389	299.132	269688.153	2131971.908	369.804 27/12/2013 Trimble R3
39	P-41	19.27028527	78.80761264	309.341	269973.793	2132189.872	375.947 27/12/2013 Trimble R3
40	P-42	19.27464537	78.80931935	305.515	269704.178	2132458.139	376.118 27/12/2013 Trimble R3
41	P-43	19.27999447	78.81070485	308.411	269912.601	2132596.297	379.010 27/12/2013 Trimble R3
42	P-44	19.27346779	78.82258904	309.588	270075.118	2132524.853	380.191 27/12/2013 Trimble R3
43	P-45	19.27274447	78.81445490	309.417	270305.112	2132451.827	380.025 27/12/2013 Trimble R3
44	P-46	19.27257600	78.81613595	310.381	270481.982	2132412.056	380.991 27/12/2013 Trimble R3

S.No	Description	Length/Area
1	Total Length of the Road Surveyed	12.76 Km
2	Length of the Road passing through RF	10.19 Km
3	Length of the Road passing through Non RF	2.57 Km
4	Width of the Road	7 Mts
5	Total Area of the Road (12760 x 7 Mts)	8.94 Ha
6	Area of the Road passing through RF	7.14 Ha
7	Area of the Road passing through Non RF	1.80 Ha

Legend

- DGPS Points along the Road.
- Forest Area
- Non Forest Area

CERTIFICATE

This is to certify that the boundary pillars of proposed land for diversion area shown by the Applicant, Panchayati Raj & Forest Officials, were surveyed using Leica 1230 Trimble R3 DGPS 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
RSI REMOTE SENSING INSTRUMENTS
Plot # 7, INDUSTRIAL ESTATE, KUNATPALLY
HYDERABAD - 500 972

Prepared For
**EXECUTIVE ENGINEER
PANCHAYAT RAJ DIVISION, NIRMAL
ADILABAD DISTRICT - 504 106**

Chief Engineer
Panchayati Raj, MGOSY
Hyderabad, Telangana State

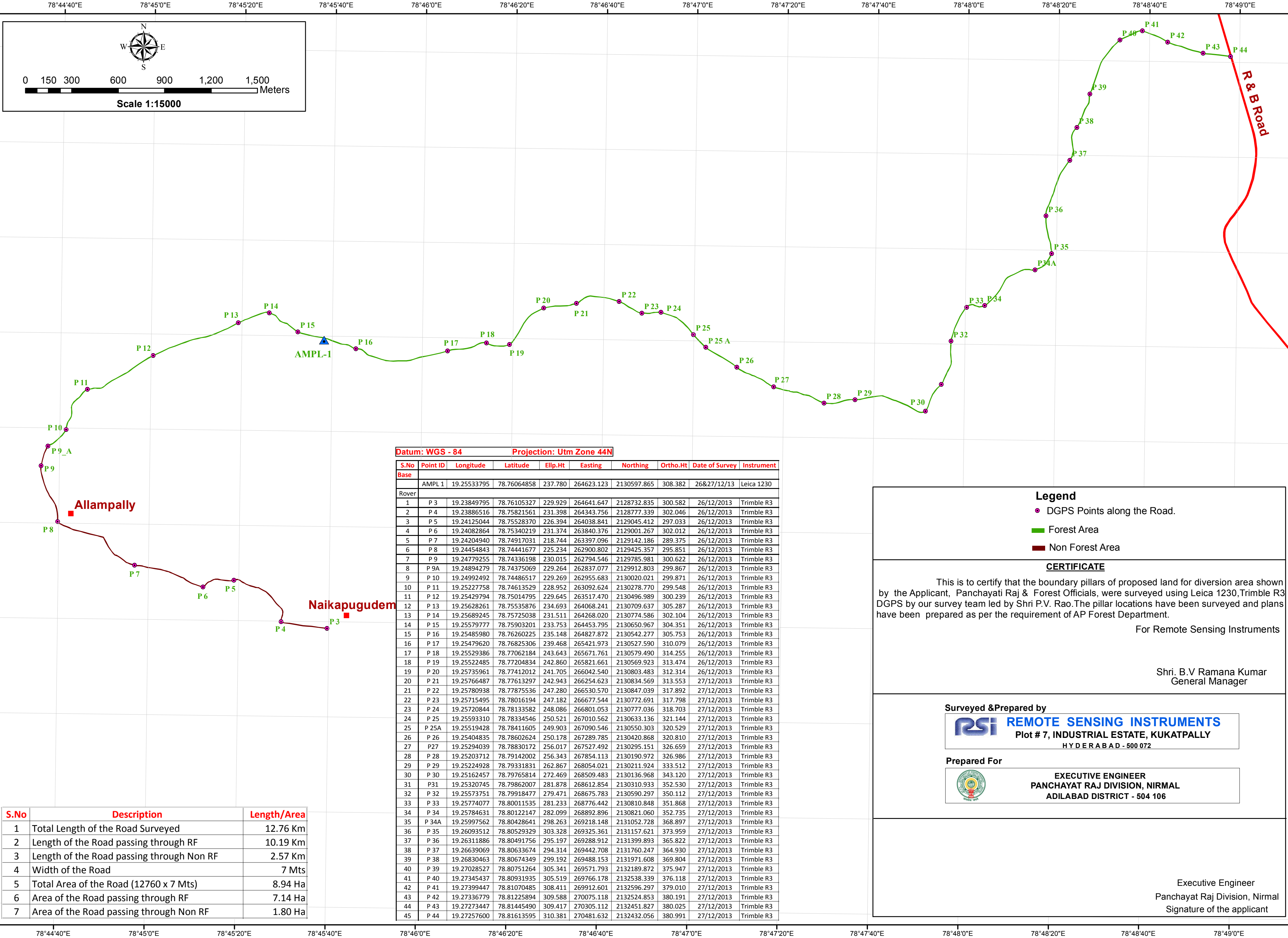
Executive Engineer
Panchayati Raj Division, Nirmal
Signature of the applicant

Dr. Executive Engineer
P.A. Sub. Division, Khanapur

District Panchayati Raj Engineer
NIRMAL DISTRICT

Plan Showing the Diversion of Forest Land for the Proposed Road from R&B Road to Allampally of Kaddam Mandal, Adilabad District, of an area of 7.14 Ha.(10190 mts X 7 mts) in BirsaiPET & Kadam Forest Range, Jannaram & Nirmal Forest Division, Adilabad District. for Panchayat Raj Division, Nirmal.

R & B Road to Allampally



Datum: WGS - 84		Projection: Utm Zone 44N							
S.No	Point ID	Longitude	Latitude	Ellp.Ht	Easting	Northing	Ortho.Ht	Date of Survey	Instrument
Base									
	AMPL 1	19.25533795	78.76064858	237.780	264623.123	2130597.865	308.382	26&27/12/13	Leica 1230
Rover									
1	P 3	19.23849795	78.76105327	229.929	264641.647	2128732.835	300.582	26/12/2013	Trimble R3
2	P 4	19.23886516	78.75821561	231.398	264343.756	2128777.339	302.046	26/12/2013	Trimble R3
3	P 5	19.24125044	78.75528370	226.394	264038.841	2129045.412	297.033	26/12/2013	Trimble R3
4	P 6	19.24082864	78.75340219	231.374	263840.376	2129001.267	302.012	26/12/2013	Trimble R3
5	P 7	19.24204940	78.74917031	218.744	263397.096	2129142.186	289.375	26/12/2013	Trimble R3
6	P 8	19.24454843	78.74441677	225.234	262900.802	2129425.357	295.851	26/12/2013	Trimble R3
7	P 9	19.24779255	78.74336198	230.015	262794.546	2129785.981	300.622	26/12/2013	Trimble R3
8	P 9A	19.24894279	78.74375069	229.264	262837.077	2129912.803	299.867	26/12/2013	Trimble R3
9	P 10	19.24992492	78.74486517	229.269	262955.683	2130020.021	299.871	26/12/2013	Trimble R3
10	P 11	19.25227758	78.74613529	228.952	263092.624	2130278.770	299.548	26/12/2013	Trimble R3
11	P 12	19.25429794	78.75014795	229.645	263517.470	2130496.989	300.239	26/12/2013	Trimble R3
12	P 13	19.25628261	78.75535876	234.693	264068.241	2130709.637	305.287	26/12/2013	Trimble R3
13	P 14	19.25689245	78.75725038	231.511	264268.020	2130774.586	302.104	26/12/2013	Trimble R3
14	P 15	19.25579777	78.75903201	233.753	264453.795	2130650.967	304.351	26/12/2013	Trimble R3
15	P 16	19.25485980	78.76260225	235.148	264827.872	2130542.277	305.753	26/12/2013	Trimble R3
16	P 17	19.25479620	78.76825306	239.468	265421.973	2130527.590	310.079	26/12/2013	Trimble R3
17	P 18	19.25529386	78.77062184	243.643	265671.761	2130579.490	314.255	26/12/2013	Trimble R3
18	P 19	19.25522485	78.77204834	242.860	265821.661	2130569.923	313.474	26/12/2013	Trimble R3
19	P 20	19.25735961	78.77412012	241.705	266042.540	2130803.483	312.314	26/12/2013	Trimble R3
20	P 21	19.25766487	78.77613297	242.943	266254.623	2130834.569	313.553	27/12/2013	Trimble R3
21	P 22	19.25780938	78.77875536	247.280	266530.570	2130847.039	317.892	27/12/2013	Trimble R3
22	P 23	19.25715495	78.78016194	247.182	266677.544	2130772.691	317.798	27/12/2013	Trimble R3
23	P 24	19.25720844	78.78133582	248.086	266801.053	2130777.036	318.703	27/12/2013	Trimble R3
24	P 25	19.25593310	78.78334546	250.521	267010.562	2130633.136	321.144	27/12/2013	Trimble R3
25	P 25A	19.25519428	78.78411605	249.903	267090.546	2130550.303	320.529	27/12/2013	Trimble R3
26	P 26	19.25404835	78.78602624	250.178	267289.785	2130420.868	320.810	27/12/2013	Trimble R3
27	P27	19.25294039	78.78830172	256.017	267527.492	2130295.151	326.659	27/12/2013	Trimble R3
28	P 28	19.25203712	78.79142002	256.343	267854.113	2130190.972	326.986	27/12/2013	Trimble R3
29	P 29	19.25224928	78.79331831	262.867	268054.021	2130211.924	333.512	27/12/2013	Trimble R3
30	P 30	19.25162457	78.79765814	272.469	268509.483	2130136.968	343.120	27/12/2013	Trimble R3
31	P31	19.25320745	78.79862007	281.878	268612.854	2130310.933	352.530	27/12/2013	Trimble R3
32	P 32	19.25573751	78.79918477	279.471	268675.783	2130590.297	350.112	27/12/2013	Trimble R3
33	P 33	19.25774077	78.80011535	281.233	268776.442	2130810.848	351.868	27/12/2013	Trimble R3
34	P 34	19.25784631	78.80122147	282.099	268892.896	2130821.060	352.735	27/12/2013	Trimble R3
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38	P 37	19.26639069	78.80633674	294.314	269442.708	2131760.247	364.930	27/12/2013	Trimble R3
39	P 38	19.26830463	78.80674349	299.192	269488.153	2131971.608	369.804	27/12/2013	Trimble R3
40	P 39	19.27028527	78.80751264	305.341	269571.793	2132189.872	375.947	27/12/2013	Trimble R3
41	P 40	19.27345437	78.80931935	305.519	269766.178	2132538.339	376.118	27/12/2013	Trimble R3
42	P 41	19.27399447	78.81070485	308.411	269912.601	2132596.297	379.010	27/12/2013	Trimble R3
43	P 42	19.27336779	78.81225894	309.588	270075.118	2132524.853	380.191	27/12/2013	Trimble R3
44	P 43	19.27273447	78.81445490	309.417	270305.112	2132451.827	380.025	27/12/2013	Trimble R3
45	P 44	19.27257600	78.81613595	310.381	270481.632	2132432.056	380.991	27/12/2013	Trimble R3

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For Remote Sensing Instruments

Shri. B.V Ramana Kumar
General Manager

Surveyed & Prepared by

RSI REMOTE SENSING INSTRUMENTS
Plot # 7, INDUSTRIAL ESTATE, KUKATPALLY
HYDERABAD - 500 072

Prepared For


EXECUTIVE ENGINEER
PANCHAYAT RAJ DIVISION, NIRMAL
ADILABAD DISTRICT - 504 106

Executive Engineer
Panchayat Raj Division, Nirmal
Signature of the applicant