

**MAP SHOWING FOREST AREA PROPOSED FOR FIVE ROAD WORKS IN TIRYANI
MANDAL IN KUMARAM BHEEM ASIFABAD DIVISION SANCTIONED UNDER
RCPLWE IN FAVOUR OF EE, R&B, ASIFABAD.**



Raval
12/10/23
DISTRICT R&B OFFICER
Executive Engineer
Kumram Bheem-Asifabad

mbf
Deputy Executive Engineer
R&B Sub-Division (Asifabad)

Shen
AEE R&B/AST

R1 : DHAMPUR TO KEREGUDA :
 $7401.35 \times 5.50 = 4.070H$

R2 : MANGI TO DHAMPUR :
 $13427.05 \times 5.50 = 7.3849H$

R3 : GOVENA TO JAMBULDHARA :
 $6204.89 \times 5.50 = 3.4127H$

R4 : RAGHAVPUR TO GOVENA :
 $31471.90 \times 5.50 = 1.7754H$

R5 : GUNDALA TO MANGI :
 $7090.98 \times 5.50 = 3.9000 H$

MAP SHOWING FOREST AREA PROPOSED FOR FIVE ROAD WORKS IN TIRYANI MANDAL IN KUMARAM BHEEM ASIFABAD DIVISION SANCTIONED UNDER RCPLWE IN FAVOUR OF EE, R&B, ASIFABAD.



R1 : DHAMPUR TO KEREGUDA :
7401.35 X 5.50 = 4.070H

R2 : MANGI TO DHAMPUR :
13427.05 X 5.50 = 7.3849H

R3 : GOVENA TO JAMBULDHARA :
6204.89 X 5.50 = 3.4127H

R4 : RAGHAVPUR TO GOVENA :
31471.90 X 5.50 = 1.7754H

R5 : GUNDALA TO MANGI :
7090.98 X 5.50 = 3.9000 H

Map showing Forest area proposed for Diversion for road from Gundala to Mangli road from km 0/0 to 11/250 in Asifabad Division sanctioned under RCPLWE in favour of Eg, R&B, Asifabad

Length of line = 7090.98 m
Width in mts = 40 m
Area in Ha = 283.63 Ha

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

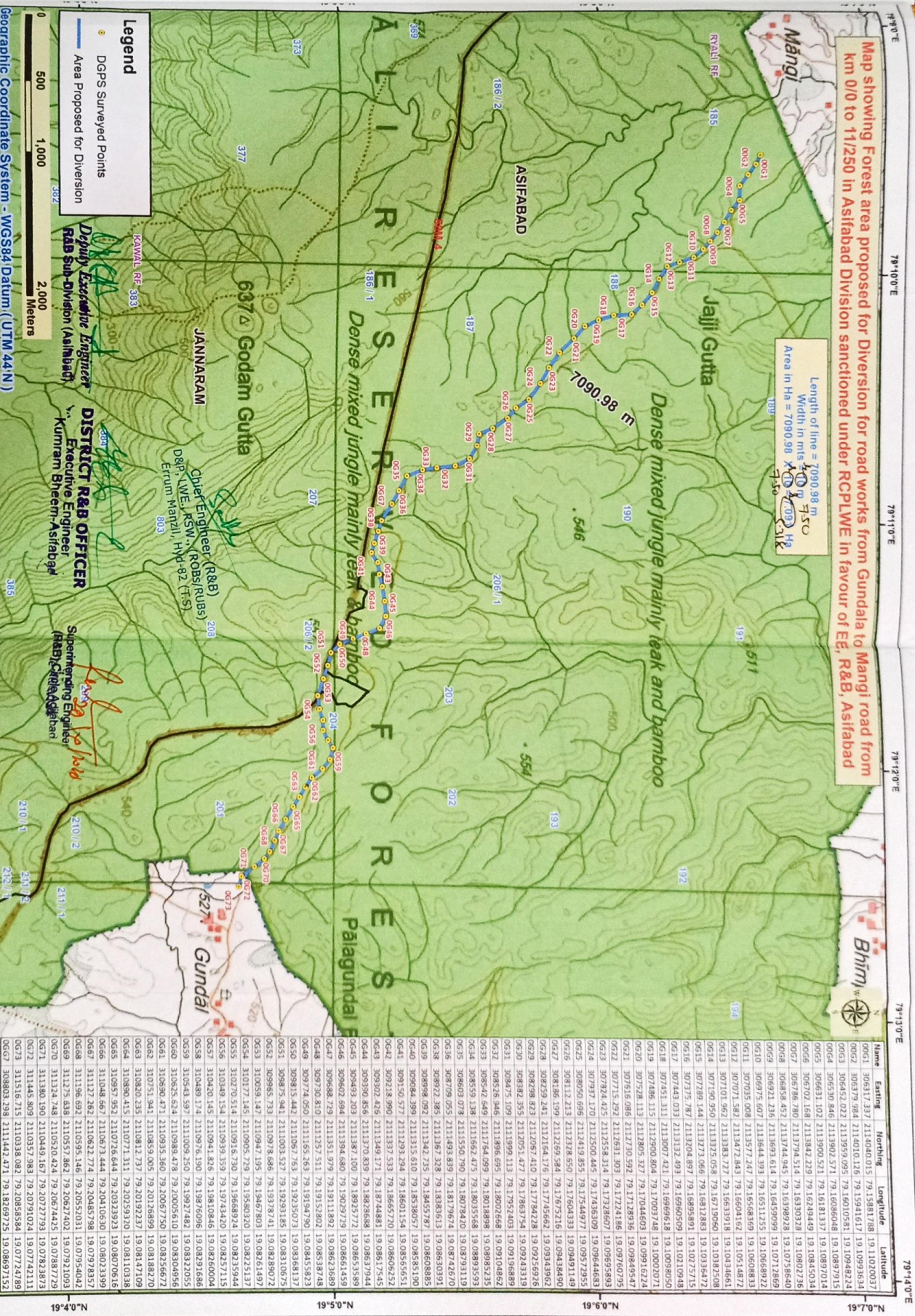
Deputy Executive Engineer
R&B Sub-Division (Asifabad)

DISTRICT R&B OFFICER
Executive Engineer
Kurnam Bheem, Asifabad

Superintending Engineer
R&B, Chitradurga

Geographic Coordinate System - WGS84 Datum (UTM 44 N)

0 500 1,000 2,000
Meters



Name	Easting	Northing	Longitude	Latitude
0061	305117.317	2114040.015	79.1581788	19.11020037
0062	305179.084	2114010.126	79.1594161	19.10993634
0063	305452.072	2113959.095	79.16010581	19.10948244
0064	305530.846	2113907.571	79.16060648	19.10897915
0065	306631.102	2113900.521	79.16181317	19.10897014
0066	306631.102	2113842.210	79.16249449	19.10850504
0067	306786.780	2113734.514	79.16330728	19.10802736
0068	306858.452	2113744.545	79.16399828	19.10758640
0069	306921.236	2113693.614	79.16459099	19.10712669
0070	306975.607	2113644.393	79.16511155	19.10668932
0071	307035.008	2113577.247	79.16564460	19.10624813
0072	307071.582	2113472.843	79.16604162	19.10574872
0073	307101.582	2113383.727	79.16633318	19.10534661
0074	307190.950	2113325.058	79.16681268	19.10494715
0075	307275.787	2113273.066	79.16726804	19.10454715
0076	307343.073	2113204.897	79.16769591	19.10414848
0077	307443.073	2113132.421	79.16816918	19.10374850
0078	307451.311	2113007.421	79.16869918	19.10334850
0079	307486.115	2112900.804	79.17003748	19.10290207
0080	307528.115	2112805.327	79.17044601	19.10246174
0081	307616.086	2112710.592	79.17128936	19.10197607
0082	307715.209	2112631.314	79.17224186	19.10153699
0083	307824.025	2112558.314	79.17328607	19.10109849
0084	307937.170	2112500.445	79.17436309	19.10064683
0085	308050.666	2112419.855	79.17544977	19.10021255
0086	308112.213	2112328.650	79.17604333	19.10049119
0087	308186.199	2112259.584	79.17675216	19.10094890
0088	308259.241	2112184.376	79.17745662	19.10143962
0089	308332.355	2112061.410	79.17834728	19.10192676
0090	308408.832	2111937.533	79.17924770	19.10243319
0091	308475.109	2111999.113	79.17952403	19.102916889
0092	308542.649	2111764.099	79.18074898	19.10340462
0093	308610.078	2111550.790	79.18207840	19.10392119
0094	308678.095	2111493.839	79.18336513	19.10440885
0095	308746.198	2111351.610	79.18465787	19.10490815
0096	308814.289	2111209.394	79.18595051	19.10540746
0097	308882.380	2111067.175	79.18724320	19.10590676
0098	308950.471	2110929.958	79.18853593	19.10640606
0099	309018.562	2110792.740	79.18982866	19.10690536
0100	309086.653	2110655.521	79.19112139	19.10740466
0101	309154.744	2110518.302	79.19241412	19.10790396
0102	309222.835	2110381.083	79.19370685	19.10840326
0103	309290.926	2110243.864	79.19500000	19.10890256
0104	309359.017	2110106.645	79.19629315	19.10940186
0105	309427.108	2110000.426	79.19758630	19.10990116
0106	309495.199	2109894.207	79.19887945	19.11040046
0107	309563.290	2109798.988	79.19997260	19.11090000
0108	309631.381	2109703.769	79.20106575	19.11140000
0109	309699.472	2109608.550	79.20215890	19.11190000
0110	309767.563	2109513.331	79.20325205	19.11240000
0111	309835.654	2109418.112	79.20434520	19.11290000
0112	309903.745	2109322.893	79.20543835	19.11340000
0113	309971.836	2109227.674	79.20653150	19.11390000
0114	310039.927	2109132.455	79.20762465	19.11440000
0115	310108.018	2109037.236	79.20871780	19.11490000
0116	310176.109	2108942.017	79.20981095	19.11540000
0117	310244.200	2108846.798	79.21090410	19.11590000
0118	310312.291	2108751.579	79.21199725	19.11640000
0119	310380.382	2108656.360	79.21309040	19.11690000
0120	310448.473	2108561.141	79.21418355	19.11740000
0121	310516.564	2108465.922	79.21527670	19.11790000
0122	310584.655	2108370.703	79.21636985	19.11840000
0123	310652.746	2108275.484	79.21746300	19.11890000
0124	310720.837	2108180.265	79.21855615	19.11940000
0125	310788.928	2108085.046	79.21964930	19.11990000
0126	310857.019	2107989.827	79.22074245	19.12040000
0127	310925.110	2107894.608	79.22183560	19.12090000
0128	310993.201	2107800.389	79.22292875	19.12140000
0129	311061.292	2107705.170	79.22402190	19.12190000
0130	311129.383	2107610.951	79.22511505	19.12240000
0131	311197.474	2107515.732	79.22620820	19.12290000
0132	311265.565	2107420.513	79.22730135	19.12340000
0133	311333.656	2107325.294	79.22839450	19.12390000
0134	311401.747	2107230.075	79.22948765	19.12440000
0135	311469.838	2107134.856	79.23058080	19.12490000
0136	311537.929	2107039.637	79.23167395	19.12540000
0137	311606.020	2106944.418	79.23276710	19.12590000
0138	311674.111	2106849.199	79.23386025	19.12640000
0139	311742.202	2106753.980	79.23495340	19.12690000
0140	311810.293	2106658.761	79.23604655	19.12740000
0141	311878.384	2106563.542	79.23713970	19.12790000
0142	311946.475	2106468.323	79.23823285	19.12840000
0143	312014.566	2106373.104	79.23932600	19.12890000
0144	312082.657	2106277.885	79.24041915	19.12940000
0145	312150.748	2106182.666	79.24151230	19.12990000
0146	312218.839	2106087.447	79.24260545	19.13040000
0147	312286.930	2105992.228	79.24369860	19.13090000
0148	312355.021	2105897.009	79.24479175	19.13140000
0149	312423.112	2105801.790	79.24588490	19.13190000
0150	312491.203	2105706.571	79.24697805	19.13240000
0151	312559.294	2105611.352	79.24807120	19.13290000
0152	312627.385	2105516.133	79.24916435	19.13340000
0153	312695.476	2105420.914	79.25025750	19.13390000
0154	312763.567	2105325.695	79.25135065	19.13440000
0155	312831.658	2105230.476	79.25244380	19.13490000
0156	312899.749	2105135.257	79.25353695	19.13540000
0157	312967.840	2105040.038	79.25463010	19.13590000
0158	313035.931	2104944.819	79.25572325	19.13640000
0159	313104.022	2104849.600	79.25681640	19.13690000
0160	313172.113	2104754.381	79.25790955	19.13740000
0161	313240.204	2104659.162	79.25900270	19.13790000
0162	313308.295	2104563.943	79.26009585	19.13840000
0163	313376.386	2104468.724	79.26118900	19.13890000
0164	313444.477	2104373.505	79.26228215	19.13940000
0165	313512.568	2104278.286	79.26337530	19.13990000
0166	313580.659	2104183.067	79.26446845	19.14040000
0167	313648.750	2104087.848	79.26556160	19.14090000
0168	313716.841	2103992.629	79.26665475	19.14140000
0169	313784.932	2103897.410	79.26774790	19.14190000
0170	313853.023	2103802.191	79.26884105	19.14240000
0171	313921.114	2103706.972	79.26993420	19.14290000
0172	313989.205	2103611.753	79.27102735	19.14340000
0173	314057.296	2103516.534	79.27212050	19.14390000
0174	314125.387	2103421.315	79.27321365	19.14440000
0175	314193.478	2103326.096	79.27430680	19.14490000
0176	314261.569	2103230.877	79.27539995	19.14540000
0177	314329.660	2103135.658	79.27649310	19.14590000
0178	314397.751	2103040.439	79.27758625	19.14640000
0179	314465.842	2102945.220	79.27867940	19.14690000
0180	314533.933	2102849.999	79.27977255	19.14740000
0181	314602.024	2102754.780	79.28086570	19.14790000
0182	314670.115	2102659.561	79.28195885	19.14840000
0183	314738.206	2102564.342	79.28305200	19.14890000
0184	314806.297	2102469.123	79.28414515	19.14940000
0185	314874.388	2102373.904	79.28523830	19.14990000
0186	314942.479	2102278.685	79.28633145	19.15040000
0187	315010.570	2102183.466	79.28742460	19.15090000
0188	315078.661	2102088.247	79.28851775	19.15140000
0189	315146.752	2101993.028	79.28961090	19.15190000
0190	315214.843	2101897.809	79.29070405	19.15240000
0191	315282.934	2101802.590	79.29179720	19.15290000
0192	315351.025	2101707.371	79.29289035	19.15340000
0193	315419.116	2101612.152	79.29398350	19.15390000
0194	315487.207	2101516.933	79.29507665	19.15440000
0195	315555.298	2101421.714	79.29616980	19.15490000
0196	315623.389	2101326.495	79.29726295	19.15540000
0197	315691.480	2101231.276	79.29835610	19.15590000
0198	315759.571	2101136.057	79.29944925	19.15640000
0199	315827.662	2101040.838	79.30054240	19.15690000
0200	315895.753	2100945.619	79.30163555	19.15740000

Tagged to nearest SOI GCP