

**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
APR 23/24

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 :
 $7090.98 \times 5.50 = 3.9000 H$

The map displays the Tiryani Reserved Forest, which is divided into several sections labeled R1 through R5. The forest is situated in a hilly region, with contour lines indicating elevation. Key features include the Tiryani River and several smaller streams. The map also shows surrounding areas, including the Tiryani Reserved Forest and the Tiryani Reserved Forest. The map is oriented with North at the top.

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

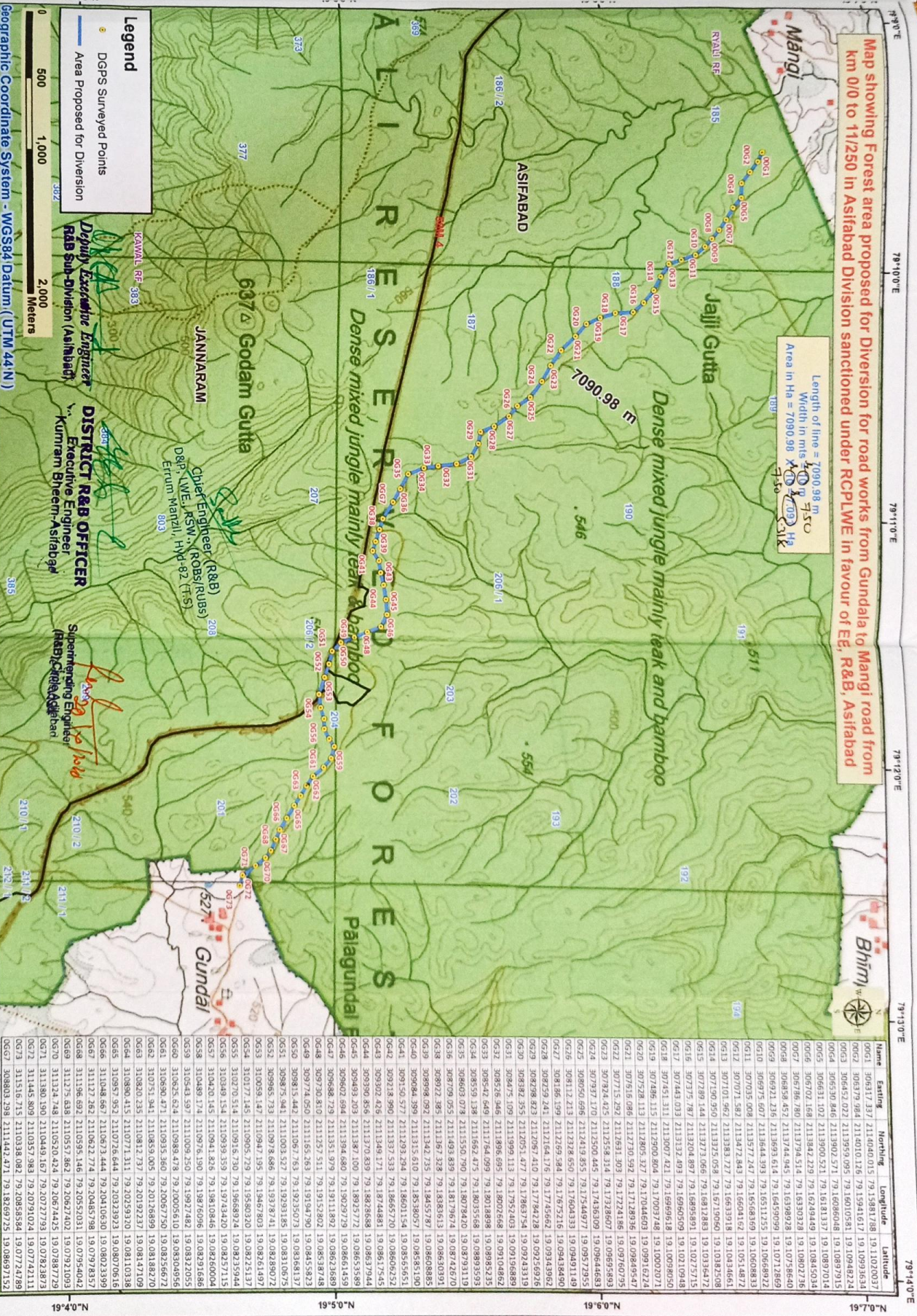
- DGPS Surveyed Points
- Area Proposed for Diversion

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)



Name	Easting	Northing	Longitude	Latitude
0061	308117.317	2114040.015	79.15881788	19.11020037
0062	308179.084	2114010.126	79.15941617	19.10993834
0063	308452.072	2113959.025	79.16010581	19.10948224
0064	308530.846	2113900.571	79.16060648	19.10897915
0065	308631.102	2113900.571	79.16181317	19.10897914
0066	308631.102	2113842.210	79.16249449	19.10850534
0067	308786.780	2113734.514	79.16330728	19.10802736
0068	308858.452	2113744.545	79.16399828	19.10758640
0069	308921.236	2113693.614	79.16459099	19.10712669
0070	308975.607	2113644.393	79.16511155	19.10668922
0071	309035.008	2113577.247	79.16564460	19.10624833
0072	309071.582	2113472.843	79.16604162	19.10574872
0073	309101.582	2113383.727	79.16633318	19.10534361
0074	309150.950	2113325.058	79.16681268	19.10493472
0075	309235.787	2113273.066	79.16749609	19.10452715
0076	309375.184	2113204.897	79.16805991	19.10410948
0077	309515.311	2113007.421	79.16869918	19.10369850
0078	309743.073	2112700.804	79.17003748	19.10320271
0079	309743.073	2112700.804	79.17003748	19.10320271
0080	309743.073	2112700.804	79.17003748	19.10320271
0081	309743.073	2112700.804	79.17003748	19.10320271
0082	309743.073	2112700.804	79.17003748	19.10320271
0083	309743.073	2112700.804	79.17003748	19.10320271
0084	309743.073	2112700.804	79.17003748	19.10320271
0085	309743.073	2112700.804	79.17003748	19.10320271
0086	309743.073	2112700.804	79.17003748	19.10320271
0087	309743.073	2112700.804	79.17003748	19.10320271
0088	309743.073	2112700.804	79.17003748	19.10320271
0089	309743.073	2112700.804	79.17003748	19.10320271
0090	309743.073	2112700.804	79.17003748	19.10320271
0091	309743.073	2112700.804	79.17003748	19.10320271
0092	309743.073	2112700.804	79.17003748	19.10320271
0093	309743.073	2112700.804	79.17003748	19.10320271
0094	309743.073	2112700.804	79.17003748	19.10320271
0095	309743.073	2112700.804	79.17003748	19.10320271
0096	309743.073	2112700.804	79.17003748	19.10320271
0097	309743.073	2112700.804	79.17003748	19.10320271
0098	309743.073	2112700.804	79.17003748	19.10320271
0099	309743.073	2112700.804	79.17003748	19.10320271
0100	309743.073	2112700.804	79.17003748	19.10320271