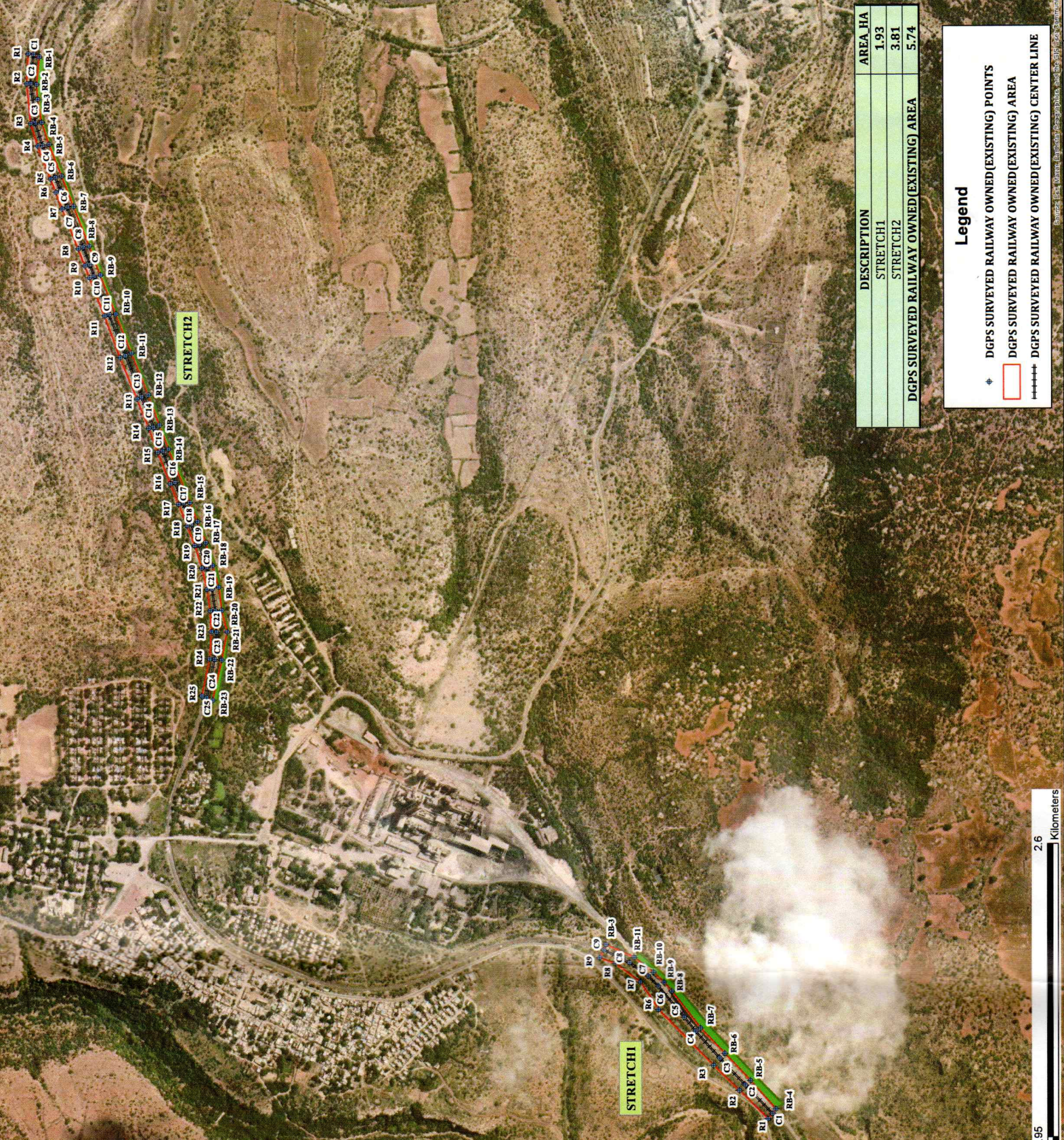


Map Showing the details of Forest Land under the custody of Railway (Diverted during Conservation from Meter Gauge to Brode Gauge) and Proposed Diversion of Forest Land for construction of new Double Line with Electrification of track between Guntur-Guntakal Stations in Comp.No-145 of Panyam RF, Konidedu & Bugnapalli Beat of Panyam Section, Kurnool Range, Kurnool Division.



| STRETCH1, DGPS CO-ORDINATES, WGS-84 |            |            |             | STRETCH2, DGPS CO-ORDINATES, WGS-84 |            |            |             |
|-------------------------------------|------------|------------|-------------|-------------------------------------|------------|------------|-------------|
| S.NO                                | POINT NAME | EASTING(X) | NORTHING(Y) | S.NO                                | POINT NAME | EASTING(X) | NORTHING(Y) |
| 1                                   | R1         | 200540.027 | 1714824.030 | 49                                  | C1         | 202416.290 | 1716444.299 |
| 2                                   | R2         | 200117.815 | 1714887.327 | 50                                  | C2         | 202350.895 | 1716444.299 |
| 3                                   | R3         | 200173.581 | 1714944.745 | 51                                  | C3         | 202350.895 | 1716444.299 |
| 4                                   | R4         | 200295.026 | 1715066.260 | 52                                  | C4         | 202350.895 | 1716444.299 |
| 5                                   | R5         | 200355.416 | 1715106.561 | 53                                  | C5         | 202350.895 | 1716444.299 |
| 6                                   | R6         | 200499.462 | 1715161.261 | 54                                  | C6         | 202350.895 | 1716444.299 |
| 7                                   | R7         | 200643.508 | 1715216.561 | 55                                  | C7         | 202350.895 | 1716444.299 |
| 8                                   | R8         | 200787.554 | 1715271.861 | 56                                  | C8         | 202350.895 | 1716444.299 |
| 9                                   | R9         | 200931.600 | 1715327.161 | 57                                  | C9         | 202350.895 | 1716444.299 |
| 10                                  | R10        | 201075.646 | 1715382.461 | 58                                  | C10        | 202350.895 | 1716444.299 |
| 11                                  | R11        | 201219.692 | 1715437.761 | 59                                  | C11        | 202350.895 | 1716444.299 |
| 12                                  | R12        | 201363.738 | 1715493.061 | 60                                  | C12        | 202350.895 | 1716444.299 |
| 13                                  | R13        | 201507.784 | 1715548.361 | 61                                  | C13        | 202350.895 | 1716444.299 |
| 14                                  | R14        | 201651.830 | 1715603.661 | 62                                  | C14        | 202350.895 | 1716444.299 |
| 15                                  | R15        | 201795.876 | 1715658.961 | 63                                  | C15        | 202350.895 | 1716444.299 |
| 16                                  | R16        | 201939.922 | 1715714.261 | 64                                  | C16        | 202350.895 | 1716444.299 |
| 17                                  | R17        | 202083.968 | 1715769.561 | 65                                  | C17        | 202350.895 | 1716444.299 |
| 18                                  | R18        | 202228.014 | 1715824.861 | 66                                  | C18        | 202350.895 | 1716444.299 |
| 19                                  | R19        | 202372.060 | 1715880.161 | 67                                  | C19        | 202350.895 | 1716444.299 |
| 20                                  | R20        | 202516.106 | 1715935.461 | 68                                  | C20        | 202350.895 | 1716444.299 |
| 21                                  | R21        | 202660.152 | 1715990.761 | 69                                  | C21        | 202350.895 | 1716444.299 |
| 22                                  | R22        | 202804.198 | 1716046.061 | 70                                  | C22        | 202350.895 | 1716444.299 |
| 23                                  | R23        | 202948.244 | 1716101.361 | 71                                  | C23        | 202350.895 | 1716444.299 |
| 24                                  | R24        | 203092.290 | 1716156.661 | 72                                  | C24        | 202350.895 | 1716444.299 |
| 25                                  | R25        | 203236.336 | 1716211.961 | 73                                  | C25        | 202350.895 | 1716444.299 |

| STRETCH1, DGPS CO-ORDINATES, WGS-84 |            |            |             | STRETCH2, DGPS CO-ORDINATES, WGS-84 |            |            |             |
|-------------------------------------|------------|------------|-------------|-------------------------------------|------------|------------|-------------|
| S.NO                                | POINT NAME | EASTING(X) | NORTHING(Y) | S.NO                                | POINT NAME | EASTING(X) | NORTHING(Y) |
| 1                                   | R1         | 200540.027 | 1714824.030 | 49                                  | C1         | 202416.290 | 1716444.299 |
| 2                                   | R2         | 200117.815 | 1714887.327 | 50                                  | C2         | 202350.895 | 1716444.299 |
| 3                                   | R3         | 200173.581 | 1714944.745 | 51                                  | C3         | 202350.895 | 1716444.299 |
| 4                                   | R4         | 200295.026 | 1715066.260 | 52                                  | C4         | 202350.895 | 1716444.299 |
| 5                                   | R5         | 200355.416 | 1715106.561 | 53                                  | C5         | 202350.895 | 1716444.299 |
| 6                                   | R6         | 200499.462 | 1715161.261 | 54                                  | C6         | 202350.895 | 1716444.299 |
| 7                                   | R7         | 200643.508 | 1715216.561 | 55                                  | C7         | 202350.895 | 1716444.299 |
| 8                                   | R8         | 200787.554 | 1715271.861 | 56                                  | C8         | 202350.895 | 1716444.299 |
| 9                                   | R9         | 200931.600 | 1715327.161 | 57                                  | C9         | 202350.895 | 1716444.299 |
| 10                                  | R10        | 201075.646 | 1715382.461 | 58                                  | C10        | 202350.895 | 1716444.299 |
| 11                                  | R11        | 201219.692 | 1715437.761 | 59                                  | C11        | 202350.895 | 1716444.299 |
| 12                                  | R12        | 201363.738 | 1715493.061 | 60                                  | C12        | 202350.895 | 1716444.299 |
| 13                                  | R13        | 201507.784 | 1715548.361 | 61                                  | C13        | 202350.895 | 1716444.299 |
| 14                                  | R14        | 201651.830 | 1715603.661 | 62                                  | C14        | 202350.895 | 1716444.299 |
| 15                                  | R15        | 201795.876 | 1715658.961 | 63                                  | C15        | 202350.895 | 1716444.299 |
| 16                                  | R16        | 201939.922 | 1715714.261 | 64                                  | C16        | 202350.895 | 1716444.299 |
| 17                                  | R17        | 202083.968 | 1715769.561 | 65                                  | C17        | 202350.895 | 1716444.299 |
| 18                                  | R18        | 202228.014 | 1715824.861 | 66                                  | C18        | 202350.895 | 1716444.299 |
| 19                                  | R19        | 202372.060 | 1715880.161 | 67                                  | C19        | 202350.895 | 1716444.299 |
| 20                                  | R20        | 202516.106 | 1715935.461 | 68                                  | C20        | 202350.895 | 1716444.299 |
| 21                                  | R21        | 202660.152 | 1715990.761 | 69                                  | C21        | 202350.895 | 1716444.299 |
| 22                                  | R22        | 202804.198 | 1716046.061 | 70                                  | C22        | 202350.895 | 1716444.299 |
| 23                                  | R23        | 202948.244 | 1716101.361 | 71                                  | C23        | 202350.895 | 1716444.299 |
| 24                                  | R24        | 203092.290 | 1716156.661 | 72                                  | C24        | 202350.895 | 1716444.299 |
| 25                                  | R25        | 203236.336 | 1716211.961 | 73                                  | C25        | 202350.895 | 1716444.299 |

| DESCRIPTION                                | AREA HA |
|--------------------------------------------|---------|
| STRETCH1                                   | 1.93    |
| STRETCH2                                   | 3.81    |
| DGPS SURVEYED RAILWAY OWNED(EXISTING) AREA | 5.74    |

**Legend**

- DGPS SURVEYED RAILWAY OWNED(EXISTING) POINTS
- DGPS SURVEYED RAILWAY OWNED(EXISTING) AREA
- DGPS SURVEYED RAILWAY OWNED(EXISTING) CENTER LINE

**SIGNATURES**  
For CSR Geospatial & Consultancy Services

**Managing Partner**

**JEW/C/DHNE**

**AXEN/C/DHNE**

**DY. CHIEF ENGINEER (CON)**  
दक्षीण मध्य रेलव, गुंटकल  
S.G. Rly, GUNTAKAL.