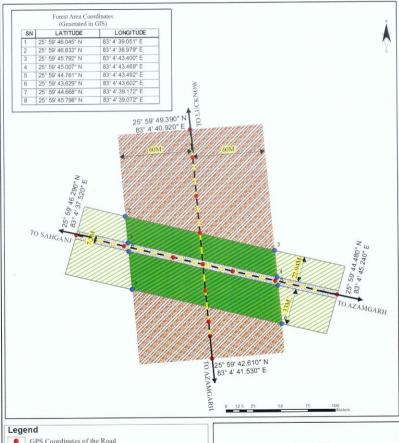
## Site Map of Proposed Purvanchal Expressway in Sehda Reserve Forest Area Crossing at Sehda Village, Azamgarh For Official Use Only Forest Area Coordinates (Generated in GIS) LATITUDE LONGITUDE 7' 2 325" N 83° 8' 51.581" E 26° 7' 1.558" N 83° 8' 51.741" E 26° 7' 0.522" N 83° 8' 46.155" E 26° 7' 1 209" N 83° 8' 46.021" E 26° 7' 9.230" N 83° 8' 49.850° E 26° 7' 5.616" N 83° 8' 47.896" E 83° 8' 51 794" F 26° 7' 6.328" N 26° 7' 2.765" N 83° 8' 54.121" E 26° 7' 2.694" N 83° 8' 53.725" E 26° 7' 2.632" N 83° 8' 53.385" E 26° 7' 8.000" N 83° 8' 47.880" E 83° 8′ 48.390″ E .630" E 26° 7′ 1.340″ N 83° 8′ 55.070″ E 26° 6' 59 090" NE 26° 6' 56 950" 1 E 15 30 60 120 Meters Legend GPS Coordinates of the Road Prepared by Forest Boundary Coordinates Generated in GIS GPS Coordinates of Forest Boundary Centre Line of the Road Remote Sensing Applications Centre, Uttar Pradesh Proposed Expressway (Dept. of Science & Technology, Govt. of U.P.) Sector-G, Jankipuram, Kursi Road Forest Boundary Lucknow-226 021 Forest Strip Area Falling in

Note: Map Based on GPS Coordinates and annual metals affect the Drawing Provided by UPEIDA & Divisional Director, Social Forestry Division, Azamgart

Site Map of Proposed Purvanchal Expressway on Sahganj-Azamgarh Rail Line Crossing at Ishwarpur and Mahmoodpur Village, Azamgarh



## GPS Coordinates of the Road GPS Coordinates of the Road Centre Line of the Road & Rail Existing Railway Line Proposed Expressway Forest Strip Area Forest Strip Area Forest Strip Area Forest Strip Area Falling in The Road of th

Prepared by

Remote Sensing Applications Centre, Uttar Pradesh (Dept. of Science & Technology, Govt. of U.P.) Sector-G, Jankipuram, Kursi Road

ector-G, Jankipuram, Kursi Road Lucknow-226 021

Note: Map Based on GPS Cocycin quean data shorth and the Drawing Provided by UPEIDA & Divisional Director, Social Forestry Division, Azamgar

## Site Map of Proposed Purvanchal Expressway on Sahganj-Mau Rail Line Crossing at Sathiyon Village, Azamgarh For Official Use Only Forest Area Coordinates (Generated in GIS) LONGITUDE LATITUDE 2" 5.281" N 83° 16' 40 201" F 26° 2' 6 060" N 83° 16' 40.233" E 26° 2' 5,901" N 83" 16' 44.545" E 26° 2' 5.122" N 83° 16' 44 512" F 26° 2" 4 927" N 83° 16' 44.506" E 26° 2' 4.017" N 83° 16' 44.483" E 26° 2' 4.176" N 83° 16' 40.172" E 83° 16' 40 192" E 26° 2' 5.086" N 26° 2' 7.570" N 83° 16' 42.440" E 2' 5.230" N 6' 38.970" E 26° 2' 4.990" N 83° 16' 45.540" E 26° 2' 2.780" N ₩83° 16' 42.290" E Legend GPS Coordinates of the Road Prepared by Forest Boundary Coordinates Generated in GIS Centre Line of the Road & Rail Existing Railway Line Remote Sensing Applications Centre, Uttar Pradesh Proposed Expressway (Dept. of Science & Technology, Govt. of U.P.) Sector-G, Jankipuram, Kursi Road Forest Strip Area Lucknow-226 021 Forest Strip Area Falling in Note: Map Based on GPS Cocastinates in a list of the national Director, Social Forestry Division, Azamgar उत्तर प्रदेश एक्सप्रेसकेन औद्योगिक