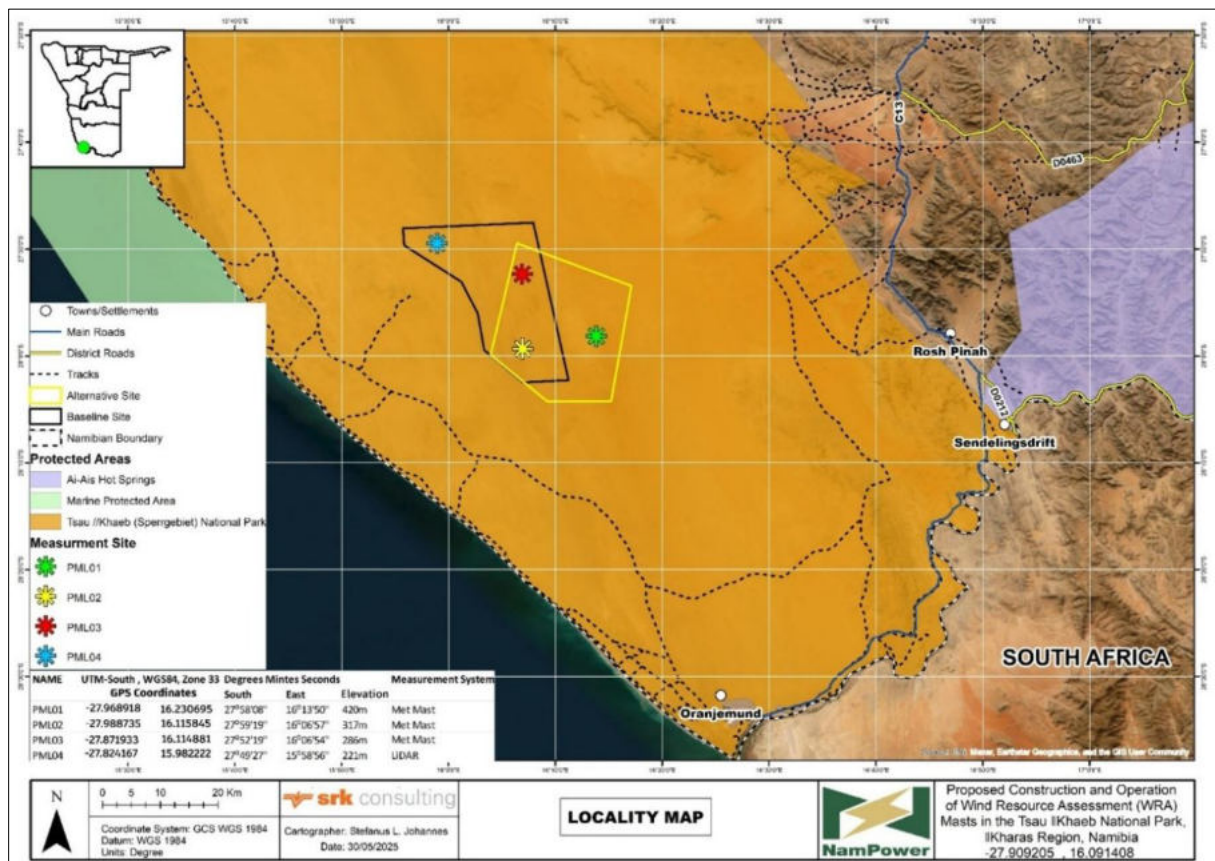
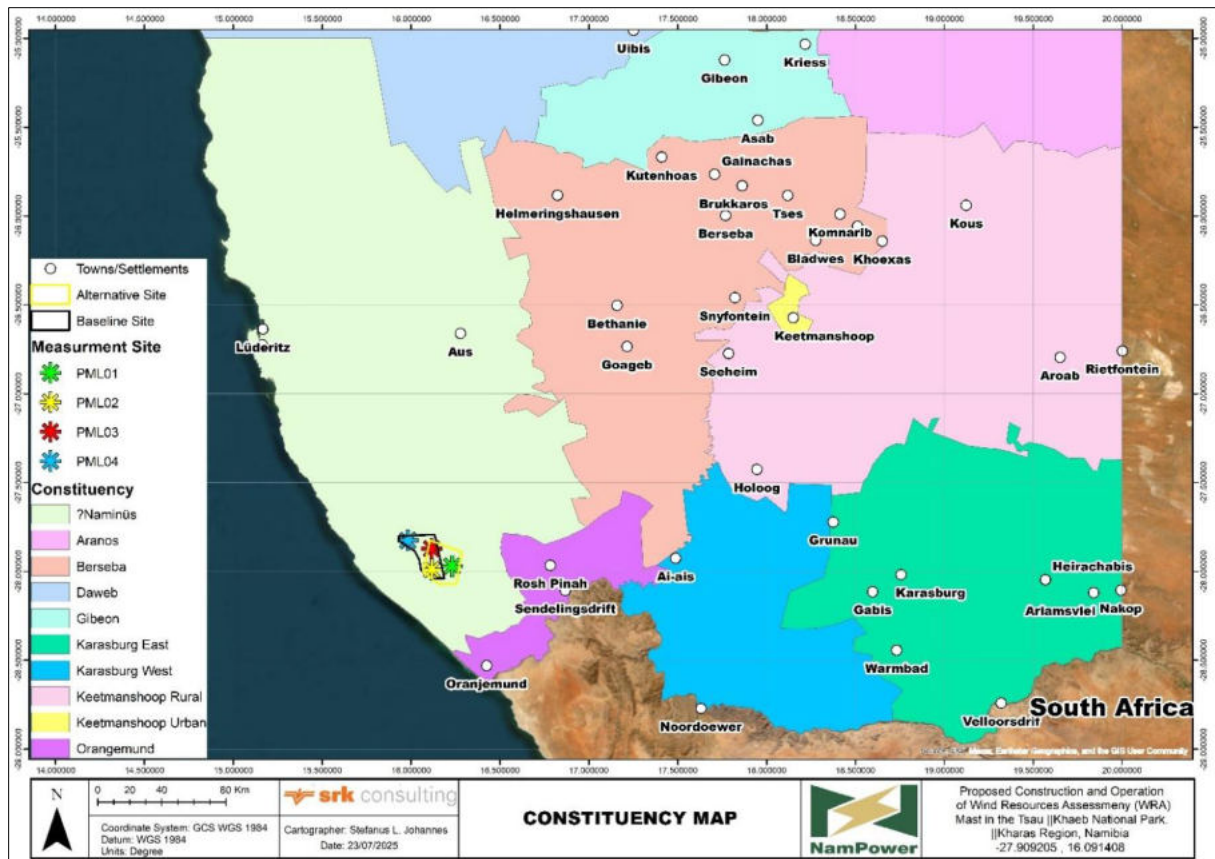




Locality map of the proposed WRA met masts and LiDAR instruments in the Tsau //Khaeb National Park, //Kharas Region (GPS Centre coordinates: -27.909205 16.091408)

**The Constituency Boundary Map and the Table with coordinates of the four WRA Meteorological Masts are presented on the next page**



The locality of the project site within the hosting (!Nami#Nûs) constituency in the Region

Table 1: Details and locations of the proposed WRA measurement sites (GEO-NET, 2025)

| Name  | GPS coordinates (Latitude, Longitude)                           | Equipment Height above ground level (magl) | Elevation (meters above sea level (masl)) | Measurement system |
|-------|-----------------------------------------------------------------|--------------------------------------------|-------------------------------------------|--------------------|
| PML01 | 27° 58' 8.1048" S<br>16° 13' 50.5020" E                         | 120                                        | 420                                       | Met mast           |
| PML02 | 27° 59' 19.4460" S<br>16° 6' 57.0420" E                         | 120                                        | 317                                       | Met mast           |
| PML03 | -27.871933 16.114881<br>27° 52' 18.9552" S<br>16° 6' 53.5644" E | 120                                        | 286                                       | Met mast           |
| PML04 | 27° 56' 21.1740" S<br>16° 11' 40.3116" E                        | 2                                          | 221                                       | LIDAR              |