**Major NRM issues:**

**AESR 16.2:** The region is warm perhumid ESR with shallow to medium deep loamy Brown and Red Hill soils, low to medium AWC and LGP 300 days in a year.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Districts** | ***Land degradation*** | ***Soil health & fertility*** | ***Water related constraints*** | ***Environmental constraints*** |
| EAST | **-** | Soil deficient in N& Zn | - | **-** |
| NORTH | **-** | Soil deficient in N, Fe, Mn, B & S | - | Moderately prone to Flood |
| SOUTH | **-** | Soil deficient in N& B | - | Moderately prone to Flood |
| WEST | **-** | Soil deficient in N, Zn,Fe,Mn, B & S | - | **-** |