**Major NRM issues :**

**AESR 4.1:** The region warm to hot semi-arid ESR with deep loamy alluvium-derived soils (occasional saline and sodic phases), medium AWC and LGP 90-120 days in a year.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Districts** | **Land degradation** | **Soil health & fertility** | **Water related constraints** | **Environmental constraints** |
| Central Delhi | **-** | Soil deficient in P & K | GW Contaminated with NO3 | **-** |
| East Delhi | - | Soil deficient in N & P | GW Saline, Contaminated with F, NO3 & As | **-** |
| North Delhi | **-** | Soil deficient in P | GW Saline, Contaminated with F & NO3 | **-** |
| North West Delhi | **-** | Soil deficient in P | GW Saline, Contaminated with F & NO3 | **-** |
| South Delhi | **-** | Soil deficient in K | GW Saline, Contaminated with F, NO3 & heavy metals | **-** |
| South West Delhi | - | Soil deficient in P | GW Saline, Contaminated with F, NO3 & Fe | **-** |
| West Delhi | **-** | Soil deficient in P | GW Saline, Contaminated with F, NO3 & Fe | **-** |