**Major NRM issues :**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Districts** | ***Land degradation*** | ***Soil health & fertility*** | ***Water related constraints*** | ***Environmental constraints*** |
| Aizawal | Exclusively acid soils & Acid soils under open forest | Soil deficient in P | - | **-** |
| Champhai | Acid soils under open forest | Low in OC, Soil deficient in P | - | **-** |
| Kolasib | **-** | Soil deficient in P, B & S | - | **-** |
| Lawngtali | Acid soils under open forest | Soil deficient in P | - | **-** |
| Lunglei | Acid soils under open forest | Soil deficient in P | - | **-** |
| Mamit | **-** | Soil deficient in P | - | **-** |
| Saiha | Acid soils under open forest | Soil deficient in P | - | **-** |
| Serchhip | Acid soils under open forest | Low in OC, Soil deficient in P | - | **-** |