**Major NRM issues :**

**AESR 1.1 :** The region is cold, hyper-arid eco-subregion (ESR) with shallow skeletal soils, very low AWC and LGP <60 days in a year.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Districts** | ***Land degradation*** | ***Soil health & fertility*** | ***Water related constraints*** | ***Environmental constraints*** |
| Leh & Ladakh | - | **-** | - | **-** |

**AESR 1.2 :** The region is cold to cool, typic-arid ESR with shallow, loamy skeletal soils, low AWC and LGP 60-90 days in a year.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Districts** | ***Land degradation*** | ***Soil health & fertility*** | ***Water related constraints*** | ***Environmental constraints*** |
| Leh & Ladakh | **-** | **-** | - | **-** |
| Gilgit | **-** | **-** | - | **-** |