The document describes a structured dataset organized into five folders, each containing specific types of data related to land cover, primary production, climate, and administrative boundaries.

1. **Modis_Land_Cover Data**:

   - Contains raster data from 2010 to 2023.

   - This data represents land cover classifications over the specified period.

2. **MODIS Gross_Primary_Production (GPP)**:

   - Includes annual raster datasets of Gross Primary Production (GPP) spanning from 2010 to 2023.

   - GPP data represents the total amount of carbon dioxide absorbed by vegetation during photosynthesis, measured in **kg_C/m²/year**.

   - Note that pixel values of **65533** indicate missing or no data.

3. **Climate_Precipitation_Data**:

   - Contains annual precipitation data from 2010 to 2023, measured in **mm/year**.
   - This dataset provides information on total yearly rainfall, which is essential for understanding climate patterns

4. **GIS Admin Layer**:

   - Contains geographical information system (GIS) administrative layers for the region.

   - These layers include boundaries, administrative divisions

5. **Streamwater Line and Road Network**:

   - Contains data related to streamwater lines and road networks in the region.

   - This data includes vector data representing waterways and roads.

6. **Gridded Population Density Data**:
   - Contains population density data at a **1km resolution** for the years **2010, 2015, and 2020**.
   - This data provides detailed spatial information on population distribution across the region