Impacts

Day: M T W T F S S

Floods are being faced by Pakistan due to climate change. In Pakistan, climate change leads to seasonal variations, such as heavy rainfall, which further increases the impacts of climate change. In fact, climate change increases the time and duration of heavy rainfall, which leads to floods in the country. The recent floods in many parts of Pakistan is caused by heavy rainfall and seasonal variation. The fact is that the heavy rainfall is recorded in Pakistan which is nearly 15 inches (375) millimeters of rainfall, almost three times higher than the national 30 thirty years average of five inches. These heavy rains increases the sea level, which causes urban flooding in the country due to climate change. (Centre for disaster philanthropy, Pakistan floods, 2023). In short, Pakistan is experiencing floods as a result of climate change.