

ABSTRACT

Even if the country in question is the most developed in the entire globe, agricultural production cannot be overlooked. Similarly, Disasters cannot be overlooked, as they are unanticipated. However, both are equally crucial to maintaining our ecosystem and surroundings because they play a role in survival and slow-moving change. The following paper will analyse how these natural disasters have impacted the crop output. We are primarily focusing on India's east coast and comparing rice output instability in past two decades with natural disasters throughout those 22 years to determine the extent of output instability on the face of disasters in the selected districts. We find that districts are affected differently, in the face of disasters.