

The occurrence of overlapping hazards pushes govt of India to the need for long-term preparedness along with multi-disciplinary approach. Expln.

India is facing multiple disasters, pandemic at one side and yearly occurring cyclones in eastern & western coast & flood in Ganga-Brahmaputra region.

As these hazards affecting the rebuilding of life & lives of people & economy of country it need long-term preparedness & multi-disciplinary approach.

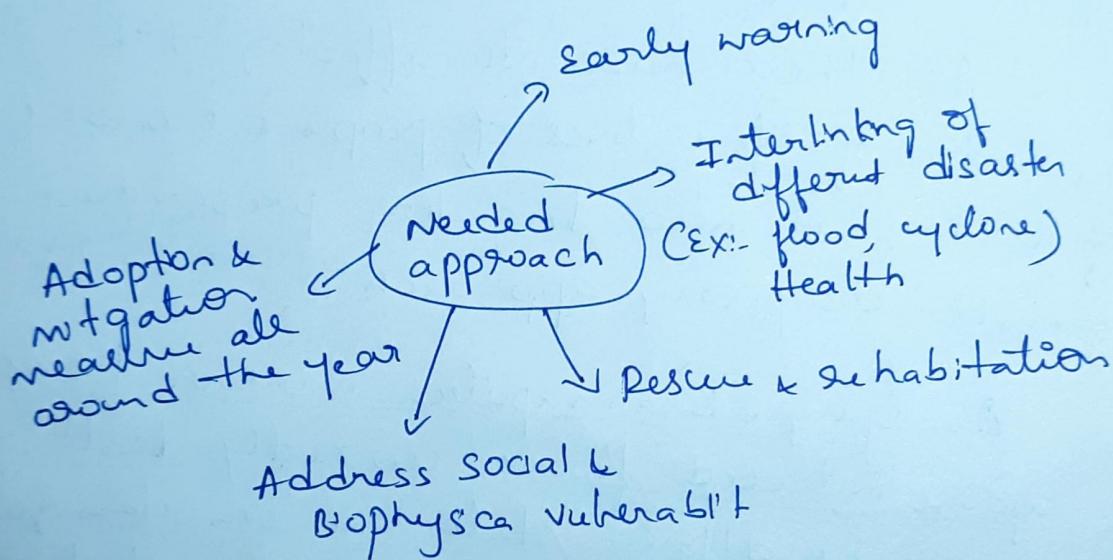
As Gang & Brahmaputra monsoon floods & cyclone induced floods currently dealt independently by different states however damage caused in loss of life, agriculture & infrastr are intensified by these two events collectively.

Along with these floods follows communicable disease like dengue Malaria which adds burden to current pandemic.

Thus integrated multi disciplinary approach here necessary.

Currently floods are focused only on rescue operation however people exposure to event of flood due to socio-economic cultural factors like lack of land, own situation to move need to be addressed

with every natural disaster follows generic rebuilding, which results in Built forgot rebuilt syndrome thus need to be a long term preparedness like



National Disaster Management

Authority need to recognize its challenges to deal with recurring environmental disasters with long term all over the year strategies