



- Cyclone Hillary has reached California. The deadly storm off the Mexico coast brought heavy rains along with earthquakes and strong winds in California. Due to this devastation has taken place.
- Cyclone Hillary is being described as a Category 1 storm and is expected to couse extensive damage.



- Hurricanes are classified on the Saffir-Simpson Hurricane Wind Scale and are ranked on a scale of 1 to 5 based on wind speed.
- Hurricanes that reach category three or above are classified as major hurricanes. It is the first tropical storm to hit Southern California since 1939.



 Creates a favourable environment for tropical cyclones to form and move north along the coast of Mexico and Central America. Hillary is headed toward California due to a combination of factors, such as a high-pressure system in the western US, a low-pressure system in the eastern Pacific, and an El Niño event that warms ocean waters near the equator.



 Due to cold water, cold currents and unfavourable winds on the west coast of America, most of these storms weaken or turn west before reaching California.

> Hillary is an exception as she has retained her strength and followed a more northerly track than usual.









>Matti Banana ←

The Matti Banana variety, native to Kanniyakumari district, was given the Geographical Indication (GI) tag and is known for its unique characteristics that thrive only in the specific climate and soil conditions of its native region.



